SEGMENT	SAMP_NU	CON_ID	CON_LON	ANAL_PR	ANAL_TE	ANAL_TES	LAB_COD	VALUE_R	ANAL_UNI	QUALIFIER	COUNTIN	CONC_FL	REVIEW_	DATE_TIM	SAMP_TY	SAMP_ME	COLL_ME	OWNER_I	SAMP_CO	RESULT_	NS_COOR
19	B01315	7664-41-7	Ammonia	EPA	350.3	NA	TMA	0.1	mg/L	J				9/14/92	SURFACE			HEISPROD			117862
19	B01316	7664-41-7	Ammonia	EPA	350.3	NA	TMA	0.11	mg/L	J				9/14/92	SURFACE			HEISPROD			118401
19	B01317	7664-41-7	Ammonia	EPA	350.3	NA	TMA	0.1	mg/L	J				9/14/92	SURFACE			HEISPROD			118401
20	B01319	7664-41-7	Ammonia	EPA	350.3	NA	TMA	0.13	mg/L	J				9/14/92	SURFACE			HEISPROD			117250
20	B01322	7664-41-7	Ammonia	EPA	350.3	NA	TMA	0.12	mg/L	J				9/14/92	SURFACE			HEISPROD			116697
19	B01324	7664-41-7	Ammonia	EPA	350.3	NA	TMA	0.11	mg/L					9/21/92	SURFACE			HEISPROD			118401
19	B01325	7664-41-7	Ammonia	EPA	350.3	NA	TMA	0.1	mg/L					9/21/92	SURFACE			HEISPROD			118401
19	B01371	7664-41-7	Ammonia	EPA	350.3	NA	TMA	0.12	mg/L					9/21/92	SURFACE			HEISPROD			118401
20	B01372	7664-41-7	Ammonia	EPA	350.3	NA	TMA	0.1	mg/L					9/21/92	SURFACE			HEISPROD			117250
20	B01373	7664-41-7	Ammonia	EPA	350.3	NA	TMA	0.11	mg/L					9/21/92	SURFACE			HEISPROD			117250
20	B01374	7664-41-7	Ammonia	EPA	350.3	NA	TMA	0.11	mg/L					9/21/92	SURFACE			HEISPROD			117250
20	B01375	7664-41-7	Ammonia	EPA	350.3	NA	TMA	0.11	mg/L	J				9/21/92	SURFACE			HEISPROD			116697
20	B01376	7664-41-7	Ammonia	EPA	350.3	NA	TMA	0.13	mg/L	J				9/21/92	SURFACE			HEISPROD			116697
20	B01377	7664-41-7	Ammonia	EPA	350.3	NA	TMA	0.14	mg/L	J				9/21/92	SURFACE			HEISPROD			116697
20	B01385	7664-41-7	Ammonia	EPA	350.3	NA	TMA	0.27	mg/L					9/21/92	SURFACE			HEISPROD			116290
2	B06KR3	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	UJ				9/18/91	SURFACE			HEISPROD			145275
2	B06KR5	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	UJ				9/18/91	SURFACE			HEISPROD			145275
2	B06KR8	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	UJ				9/17/91	SURFACE			HEISPROD			145275
2	B06KS1	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	U				9/19/91	SURFACE			HEISPROD			145350
3	B06KS4	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	UJ				9/25/91	SURFACE			HEISPROD			146210
3	B06KS6	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	UJ				9/25/91	SURFACE			HEISPROD			146210
5	B06KS9	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	U				10/16/91	SURFACE			HEISPROD			148070
5	B06KT1	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	U				10/16/91	SURFACE			HEISPROD			148070
5	B06KT4	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	U				10/18/91	SURFACE			HEISPROD			148780
5	B06KT6	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	U				10/18/91	SURFACE			HEISPROD			148780
6	B06KT9	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	U				10/15/91	SURFACE			HEISPROD			149920
6	B06KV1	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	U				10/15/91	SURFACE			HEISPROD			149920
6	B06KV3	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	U				10/15/91	SURFACE			HEISPROD			150150
6	B06KV5	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	U				10/15/91	SURFACE			HEISPROD			150150
6	B06KV8	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	U				10/18/91	SURFACE			HEISPROD			150170
6	B06KW0	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	U				10/18/91	SURFACE			HEISPROD			150170
6	B06KW3	7664-41-7	Ammonia	EPA	310.1	NA	TMA	0.5	mg/L	U				10/18/91	SURFACE			HEISPROD			150185
6	B06KW5	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	U				10/18/91	SURFACE			HEISPROD			150185
6	B06KW8	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	U				10/17/91	SURFACE			HEISPROD			150465
6	B06KX0	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	U				10/17/91	SURFACE			HEISPROD			150465
8	B06KX3	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	U				9/19/91	SURFACE			HEISPROD			152375
9	B06KY1	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	UJ				9/20/91	SURFACE			HEISPROD			153770
9	B06L43	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	UJ				9/20/91	SURFACE			HEISPROD			153770
9	B06L46	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	UJ				9/20/91	SURFACE			HEISPROD			153660
9	B06L48	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	UJ				9/20/91	SURFACE			HEISPROD			153660
9	B06L51	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	UJ				9/25/91	SURFACE			HEISPROD			153615
9	B06L53	7664-41-7	Ammonia	EPA	310.1	NA	TMA	0.5	mg/L	UJ				9/25/91	SURFACE			HEISPROD			153615
10	B06L56	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	UJ				9/26/91	SURFACE			HEISPROD			153160
10	B06L58	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	UJ				9/26/91	SURFACE			HEISPROD			153160
10	B06L61	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	U				10/21/91	SURFACE			HEISPROD			152660
10	B06L63	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	U				10/21/91	SURFACE			HEISPROD			152660
13	B06L66	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	U				9/27/91	SURFACE			HEISPROD			148275
13	B06L68	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	UJ				9/27/91	SURFACE			HEISPROD			148275
13	B06L71	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	U				9/27/91	SURFACE			HEISPROD			147940
13	B06L73	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	U				9/27/91	SURFACE			HEISPROD			147940

14	B06L76	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	UJ				9/30/91	SURFACE			HEISPROD			145597
14	B06L78	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	UJ				9/30/91	SURFACE			HEISPROD			145597
15	B06L81	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	UJ				9/29/91	SURFACE			HEISPROD			145130
15	B06L83	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.6	mg/L	J				9/29/91	SURFACE			HEISPROD			145130
15	B06L85	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	UJ				9/29/91	SURFACE			HEISPROD			145130
15	B06L87	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	UJ				9/29/91	SURFACE			HEISPROD			145130
15	B06L91	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	UJ				9/28/91	SURFACE			HEISPROD			144813
15	B06L93	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	UJ				9/28/91	SURFACE			HEISPROD			144813
15	B06L96	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	UJ				9/28/91	SURFACE			HEISPROD			144317
15	B06L98	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	UJ				9/28/91	SURFACE			HEISPROD			144317
16	B06LB1	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	UJ				10/2/91	SURFACE			HEISPROD			140838
16	B06LJ3	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	UJ				10/2/91	SURFACE			HEISPROD			140838
16	B06LJ5	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	UJ				10/2/91	SURFACE			HEISPROD			140838
16	B06LJ7	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	UJ				10/2/91	SURFACE			HEISPROD			140838
16	B06LK1	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	UJ				10/2/91	SURFACE			HEISPROD			140070
16	B06LK3	7664-41-7	Ammonia	EPA	NH3-N	350.1	TMA	0.5	mg/L	UJ				10/2/91	SURFACE			HEISPROD			140070
19	B076D8	7664-41-7	Ammonia	EPA	NH3-N	350.1	WESTON	0.1	mg/L	U				9/14/92	SURFACE			HEISPROD			117862
20	B076P7	7664-41-7	Ammonia	EPA	350.3	NA	TMA	0.21	mg/L					9/21/92	SURFACE			HEISPROD			117250
19	B076Q3	7664-41-7	Ammonia	EPA	NH3-N	350.1	WESTON	0.1	mg/L	U				9/21/92	SURFACE			HEISPROD			118401
14	B091L3	7664-41-7	Ammonia	EPA	350.3	NA	TMA	0.05	mg/L	U				9/22/93	SURFACE			HEISPROD			145475
9	B091L5	7664-41-7	Ammonia	EPA	350.3	NA	TMA	0.05	mg/L	U				9/20/93	SURFACE			HEISPROD			153615
2	B091M1	7664-41-7	Ammonia	EPA	350.3	NA	TMA	0.05	mg/L	U				9/22/93	SURFACE			HEISPROD			145275
18	WPPSSNON1		Ammonia					0.01	mg/L	U				1/18/90				WPPSS			
18	WPPSSNON10		Ammonia					0.01	mg/L	U				2/15/90				WPPSS			
18	WPPSSNON100		Ammonia					0.01	mg/L	U				1/29/92				WPPSS			
18	WPPSSNON101		Ammonia					0.01	mg/L	U				1/29/92				WPPSS			
18	WPPSSNON102		Ammonia					0.01	mg/L	U				1/29/92				WPPSS			
18	WPPSSNON103		Ammonia					0.01	mg/L	U				1/29/92				WPPSS			
18	WPPSSNON106		Ammonia					0.01	mg/L	U				2/27/92				WPPSS			
18	WPPSSNON107		Ammonia					0.01	mg/L	U				2/27/92				WPPSS			
18	WPPSSNON108		Ammonia					0.01	mg/L	U				2/27/92				WPPSS			
18	WPPSSNON109		Ammonia					0.01	mg/L	U				2/27/92				WPPSS			
18	WPPSSNON110		Ammonia					0.022	mg/L					3/31/92				WPPSS			
18	WPPSSNON111		Ammonia					0.02	mg/L					3/31/92				WPPSS			
18	WPPSSNON112		Ammonia					0.014	mg/L					3/31/92				WPPSS			
18	WPPSSNON113		Ammonia					0.017	mg/L					3/31/92				WPPSS			
18	WPPSSNON116		Ammonia					0.011	mg/L					4/29/92				WPPSS			
18	WPPSSNON117		Ammonia					0.012	mg/L					5/29/92				WPPSS			
18	WPPSSNON118		Ammonia					0.018	mg/L					6/18/92				WPPSS			
18	WPPSSNON119		Ammonia					0.018	mg/L					7/29/92				WPPSS			
18	WPPSSNON120		Ammonia					0.018	mg/L					7/29/92				WPPSS			
18	WPPSSNON121		Ammonia					0.022	mg/L					7/29/92				WPPSS			
18	WPPSSNON122		Ammonia					0.016	mg/L					7/29/92				WPPSS			
18	WPPSSNON125		Ammonia					0.011	mg/L					8/31/92				WPPSS			
18	WPPSSNON126		Ammonia					0.01	mg/L	U				8/31/92				WPPSS			
18	WPPSSNON127		Ammonia					0.01	mg/L	U				8/31/92				WPPSS			
18	WPPSSNON128		Ammonia					0.01	mg/L	U				8/31/92				WPPSS			
18	WPPSSNON13		Ammonia					0.01	mg/L	U				3/14/90				WPPSS			
18	WPPSSNON131		Ammonia					0.025	mg/L					9/23/92				WPPSS			
18	WPPSSNON132		Ammonia					0.023	mg/L					9/23/92				WPPSS			
18	WPPSSNON133		Ammonia					0.017	mg/L					9/23/92				WPPSS			

18	WPPSSNON134	Ammonia					0.017	mg/L					9/23/92				WPPSS			
18	WPPSSNON137	Ammonia					0.016	mg/L					10/27/92				WPPSS			
18	WPPSSNON138	Ammonia					0.014	mg/L					10/27/92				WPPSS			
18	WPPSSNON139	Ammonia					0.013	mg/L					10/27/92				WPPSS			
18	WPPSSNON14	Ammonia					0.01	mg/L	U				3/14/90				WPPSS			
18	WPPSSNON140	Ammonia					0.012	mg/L					10/27/92				WPPSS			
18	WPPSSNON143	Ammonia					0.052	mg/L					11/30/92				WPPSS			
18	WPPSSNON144	Ammonia					0.06	mg/L					11/30/92				WPPSS			
18	WPPSSNON145	Ammonia					0.064	mg/L					11/30/92				WPPSS			
18	WPPSSNON146	Ammonia					0.059	mg/L					11/30/92				WPPSS			
18	WPPSSNON149	Ammonia					0.017	mg/L					12/16/92				WPPSS			
18	WPPSSNON15	Ammonia					0.01	mg/L	U				3/14/90				WPPSS			
18	WPPSSNON15	Ammonia					0.01	mg/L	U				3/14/90				WPPSS			
18	WPPSSNON150	Ammonia					0.023	mg/L					12/16/92				WPPSS			
18	WPPSSNON151	Ammonia					0.018	mg/L					12/16/92				WPPSS			
18	WPPSSNON152	Ammonia					0.017	mg/L					12/16/92				WPPSS			
18	WPPSSNON18	Ammonia					0.02	mg/L					4/11/90				WPPSS			
18	WPPSSNON19	Ammonia					0.01	mg/L	U				4/11/90				WPPSS			
18	WPPSSNON2	Ammonia					0.01	mg/L	U				1/18/90				WPPSS			
18	WPPSSNON20	Ammonia					0.01	mg/L	U				4/11/90				WPPSS			
18	WPPSSNON21	Ammonia					0.01	mg/L	U				4/11/90				WPPSS			
18	WPPSSNON24	Ammonia					0.01	mg/L	U				5/16/90				WPPSS			
18	WPPSSNON25	Ammonia					0.01	mg/L	U				6/13/90				WPPSS			
18	WPPSSNON26	Ammonia					0.01	mg/L	U				7/18/90				WPPSS			
18	WPPSSNON27	Ammonia					0.03	mg/L					8/15/90				WPPSS			
18	WPPSSNON28	Ammonia					0.02	mg/L					8/15/90				WPPSS			
18	WPPSSNON29	Ammonia					0.04	mg/L					8/15/90				WPPSS			
18	WPPSSNON3	Ammonia					0.01	mg/L	U				1/18/90				WPPSS			
18	WPPSSNON30	Ammonia					0.02	mg/L					8/15/90				WPPSS			
18	WPPSSNON33	Ammonia					0.02	mg/L					9/13/90				WPPSS			
18	WPPSSNON34	Ammonia					0.02	mg/L					9/13/90				WPPSS			
18	WPPSSNON35	Ammonia					0.01	mg/L					9/13/90				WPPSS			
18	WPPSSNON36	Ammonia					0.02	mg/L					9/13/90				WPPSS			
18	WPPSSNON39	Ammonia					0.02	mg/L					10/2/90				WPPSS			
18	WPPSSNON4	Ammonia					0.01	mg/L	U				1/18/90				WPPSS			
18	WPPSSNON40	Ammonia					0.01	mg/L					10/2/90				WPPSS			
18	WPPSSNON41	Ammonia					0.02	mg/L					10/2/90				WPPSS			
18	WPPSSNON42	Ammonia					0.01	mg/L					10/2/90				WPPSS			
18	WPPSSNON45	Ammonia					0.01	mg/L	U				11/28/90				WPPSS			
18	WPPSSNON46	Ammonia					0.01	mg/L	U				11/28/90				WPPSS			
18	WPPSSNON47	Ammonia					0.01	mg/L	U				11/28/90				WPPSS			
18	WPPSSNON48	Ammonia					0.01	mg/L	U				11/28/90				WPPSS			
18	WPPSSNON51	Ammonia					0.01	mg/L	U				12/12/90				WPPSS			
18	WPPSSNON52	Ammonia					0.01	mg/L	U				12/12/90				WPPSS			
18	WPPSSNON53	Ammonia					0.01	mg/L	U				12/12/90				WPPSS			
18	WPPSSNON54	Ammonia					0.01	mg/L	U				12/12/90				WPPSS			
18	WPPSSNON57	Ammonia					0.01	mg/L	U				1/16/91				WPPSS			
18	WPPSSNON58	Ammonia					0.01	mg/L	U				1/16/91				WPPSS			
18	WPPSSNON59	Ammonia					0.01	mg/L	U				1/16/91				WPPSS			
18	WPPSSNON60	Ammonia					0.01	mg/L	U				1/16/91				WPPSS			
18	WPPSSNON63	Ammonia					0.012	mg/L					2/13/91				WPPSS			

18	WPPSSNON64		Ammonia					0.012	mg/L					2/13/91				WPPSS			
18	WPPSSNON65		Ammonia					0.01	mg/L	U				2/13/91				WPPSS			
18	WPPSSNON66		Ammonia					0.012	mg/L					2/13/91				WPPSS			
18	WPPSSNON67		Ammonia					0.018	mg/L					3/28/91				WPPSS			
18	WPPSSNON68		Ammonia					0.018	mg/L					3/28/91				WPPSS			
18	WPPSSNON69		Ammonia					0.016	mg/L					3/28/91				WPPSS			
18	WPPSSNON7		Ammonia					0.01	mg/L	U				2/15/90				WPPSS			
18	WPPSSNON70		Ammonia					0.017	mg/L					3/28/91				WPPSS			
18	WPPSSNON8		Ammonia					0.01	mg/L	U				2/15/90				WPPSS			
18	WPPSSNON80		Ammonia					0.014	mg/L					4/25/91				WPPSS			
18	WPPSSNON81		Ammonia					0.018	mg/L					5/29/91				WPPSS			
18	WPPSSNON82		Ammonia					0.01	mg/L	U				6/27/91				WPPSS			
18	WPPSSNON83		Ammonia					0.01	mg/L	U				7/30/91				WPPSS			
18	WPPSSNON84		Ammonia					0.01	mg/L	U				8/27/91				WPPSS			
18	WPPSSNON85		Ammonia					0.02	mg/L					9/30/91				WPPSS			
18	WPPSSNON86		Ammonia					0.013	mg/L					10/31/91				WPPSS			
18	WPPSSNON87		Ammonia					0.013	mg/L					10/31/91				WPPSS			
18	WPPSSNON88		Ammonia					0.013	mg/L					10/31/91				WPPSS			
18	WPPSSNON89		Ammonia					0.012	mg/L					10/31/91				WPPSS			
18	WPPSSNON9		Ammonia					0.01	mg/L	U				2/15/90				WPPSS			
18	WPPSSNON90		Ammonia					0.011	mg/L					11/25/91				WPPSS			
18	WPPSSNON91		Ammonia					0.01	mg/L					11/25/91				WPPSS			
18	WPPSSNON92		Ammonia					0.011	mg/L					11/25/91				WPPSS			
18	WPPSSNON93		Ammonia					0.012	mg/L					11/25/91				WPPSS			
18	WPPSSNON94		Ammonia					0.01	mg/L	U				12/18/91				WPPSS			
18	WPPSSNON95		Ammonia					0.01	mg/L	U				12/18/91				WPPSS			
18	WPPSSNON96		Ammonia					0.01	mg/L	U				12/18/91				WPPSS			
18	WPPSSNON97		Ammonia					0.01	mg/L	U				12/18/91				WPPSS			
21	1005-0	71-43-2	Benzene			16			ug/L	U				12/17/93	Transect			SESP			109859
21	1005-0	71-43-2	Benzene			16			ug/L	U				3/31/94	Transect			SESP			109859
21	1005-0	71-43-2	Benzene			16			ug/L	U				7/1/94	Transect			SESP			109859
21	1005-1	71-43-2	Benzene			16			ug/L	U				12/17/93	Transect			SESP			109861
21	1005-1	71-43-2	Benzene			16			ug/L	U				3/31/94	Transect			SESP			109861
21	1005-1	71-43-2	Benzene			16			ug/L	U				7/1/94	Transect			SESP			109861
21	1005-2	71-43-2	Benzene			16			ug/L	U				12/17/93	Transect			SESP			109859
21	1005-2	71-43-2	Benzene			16			ug/L	U				3/31/94	Transect			SESP			109859
21	1005-2	71-43-2	Benzene			16			ug/L	U				7/1/94	Transect			SESP			109859
21	1005-3	71-43-2	Benzene			16			ug/L	U				12/17/93	Transect			SESP			109865
21	1005-3	71-43-2	Benzene			16			ug/L	U				3/31/94	Transect			SESP			109865
21	1005-3	71-43-2	Benzene			16			ug/L	U				7/1/94	Transect			SESP			109865
21	1005-4	71-43-2	Benzene			16			ug/L	U				12/17/93	Transect			SESP			109876
21	1005-4	71-43-2	Benzene			16			ug/L	U				3/31/94	Transect			SESP			109876
21	1005-4	71-43-2	Benzene			16			ug/L	U				7/1/94	Transect			SESP			109876
21	1005-5	71-43-2	Benzene			16			ug/L	U				12/17/93	Transect			SESP			109898
21	1005-5	71-43-2	Benzene			16			ug/L	U				3/31/94	Transect			SESP			109898
21	1005-5	71-43-2	Benzene			16			ug/L	U				7/1/94	Transect			SESP			109898
21	1005-6	71-43-2	Benzene			16			ug/L	U				12/17/93	Transect			SESP			109884
21	1005-6	71-43-2	Benzene			16			ug/L	U				3/31/94	Transect			SESP			109884
21	1005-6	71-43-2	Benzene			16			ug/L	U				7/1/94	Transect			SESP			109884
21	1005-7	71-43-2	Benzene			16			ug/L	U				12/17/93	Transect			SESP			109893
21	1005-7	71-43-2	Benzene			16			ug/L	U				3/31/94	Transect			SESP			109893

21	1005-7	71-43-2	Benzene			16			ug/L	U				7/1/94	Transect			SESP			109893
21	1005-8	71-43-2	Benzene			16			ug/L	U				12/17/93	Transect			SESP			109915
21	1005-8	71-43-2	Benzene			16			ug/L	U				3/31/94	Transect			SESP			109915
21	1005-8	71-43-2	Benzene			16			ug/L	U				7/1/94	Transect			SESP			109915
21	1005-9	71-43-2	Benzene			16			ug/L	U				12/17/93	Transect			SESP			109959
21	1005-9	71-43-2	Benzene			16			ug/L	U				3/31/94	Transect			SESP			109959
21	1005-9	71-43-2	Benzene			16			ug/L	U				7/1/94	Transect			SESP			109959
1	1006-0	71-43-2	Benzene			16			ug/L	U				12/16/93	Transect			SESP			145821
1	1006-0	71-43-2	Benzene			16			ug/L	U				3/17/94	Transect			SESP			145821
1	1006-0	71-43-2	Benzene			16			ug/L	U				6/30/94	Transect			SESP			145821
1	1006-1	71-43-2	Benzene			16			ug/L	U				12/16/93	Transect			SESP			145897
1	1006-1	71-43-2	Benzene			16			ug/L	U				3/17/94	Transect			SESP			145897
1	1006-1	71-43-2	Benzene			16			ug/L	U				6/30/94	Transect			SESP			145897
1	1006-2	71-43-2	Benzene			16			ug/L	U				12/16/93	Transect			SESP			145959
1	1006-2	71-43-2	Benzene			16			ug/L	U				6/30/94	Transect			SESP			145959
1	1006-3	71-43-2	Benzene			16			ug/L	U				12/16/93	Transect			SESP			146030
1	1006-3	71-43-2	Benzene			16			ug/L	U				6/30/94	Transect			SESP			146030
19	B01315	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ug/L	U				9/14/92	SURFACE			HEISPROD			117862
19	B01316	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ug/L	U				9/14/92	SURFACE			HEISPROD			118401
19	B01317	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ug/L	U				9/14/92	SURFACE			HEISPROD			118401
20	B01319	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ug/L	U				9/14/92	SURFACE			HEISPROD			117250
20	B01322	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ug/L	U				9/14/92	SURFACE			HEISPROD			116697
19	B01324	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ug/L	U				9/21/92	SURFACE			HEISPROD			118401
19	B01325	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ug/L	U				9/21/92	SURFACE			HEISPROD			118401
19	B01371	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ug/L	U				9/21/92	SURFACE			HEISPROD			118401
20	B01372	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ug/L	U				9/21/92	SURFACE			HEISPROD			117250
20	B01373	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ug/L	U				9/21/92	SURFACE			HEISPROD			117250
20	B01374	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ug/L	U				9/21/92	SURFACE			HEISPROD			117250
20	B01375	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ug/L	U				9/21/92	SURFACE			HEISPROD			116697
20	B01376	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ug/L	U				9/21/92	SURFACE			HEISPROD			116697
20	B01377	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ug/L	U				9/21/92	SURFACE			HEISPROD			116697
20	B01385	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ug/L	U				9/21/92	SURFACE			HEISPROD			116290
8	B06D51	71-43-2	Benzene	CLP	NA	NA	SKINER	5	ug/L	U				8/26/92	SURFACE			HEISPROD			152020
19	B076D8	71-43-2	Benzene	CLP	NA	NA	WESTON	10	ug/L	U				9/14/92	SURFACE			HEISPROD			117862
20	B076P7	71-43-2	Benzene	CLP	NA	NA	TMALA	10	ug/L	U				9/21/92	SURFACE			HEISPROD			117250
19	B076Q3	71-43-2	Benzene	CLP	NA	NA	WESTON	10	ug/L	U				9/21/92	SURFACE			HEISPROD			118401
21	B09J60	71-43-2	Benzene			16			ug/L	U				8/26/94	Transect			SESP			114893
1	B09J64	71-43-2	Benzene			16			ug/L	U				8/25/94	Transect			SESP			145821
1	B09J65	71-43-2	Benzene			16			ug/L	U				8/25/94	Transect			SESP			145897
1	B09J66	71-43-2	Benzene			16			ug/L	U				8/25/94	Transect			SESP			145959
1	B09J67	71-43-2	Benzene			16			ug/L	U				8/25/94	Transect			SESP			146030
6	B09J68	71-43-2	Benzene			16			ug/L	U				8/25/94	Transect			SESP			150558
6	B09J69	71-43-2	Benzene			16			ug/L	U				8/25/94	Transect			SESP			150594
6	B09J70	71-43-2	Benzene			16			ug/L	U				8/25/94	Transect			SESP			150621
6	B09J71	71-43-2	Benzene			16			ug/L	U				8/25/94	Transect			SESP			150643
6	B09J72	71-43-2	Benzene			16			ug/L	U				8/25/94	Transect			SESP			150661
6	B09J73	71-43-2	Benzene			16			ug/L	U				8/25/94	Transect			SESP			150670
6	B09J74	71-43-2	Benzene			16			ug/L	U				8/25/94	Transect			SESP			150732
6	B09J75	71-43-2	Benzene			16			ug/L	U				8/25/94	Transect			SESP			
6	B09J76	71-43-2	Benzene			16			ug/L	U				8/25/94	Transect			SESP			150755
6	B09J77	71-43-2	Benzene			16			ug/L	U				8/25/94	Transect			SESP			150774

13	B09J78	71-43-2	Benzene			16			ug/L	U				8/25/94	Transect			SESP			147927
13	B09J79	71-43-2	Benzene			16			ug/L	U				8/25/94	Transect			SESP			147927
13	B09J80	71-43-2	Benzene			16			ug/L	U				8/25/94	Transect			SESP			147994
13	B09J81	71-43-2	Benzene			16			ug/L	U				8/25/94	Transect			SESP			148058
13	B09J82	71-43-2	Benzene			16			ug/L	U				8/25/94	Transect			SESP			148188
13	B09J83	71-43-2	Benzene			16			ug/L	U				8/25/94	Transect			SESP			148282
13	B09J84	71-43-2	Benzene			16			ug/L	U				8/25/94	Transect			SESP			148355
13	B09J85	71-43-2	Benzene			16			ug/L	U				8/25/94	Transect			SESP			148398
13	B09J86	71-43-2	Benzene			16			ug/L	U				8/25/94	Transect			SESP			148441
13	B09J87	71-43-2	Benzene			16			ug/L	U				8/25/94	Transect			SESP			148469
17	B09J88	71-43-2	Benzene			16			ug/L	U				9/2/94	Transect			SESP			137102
17	B09J89	71-43-2	Benzene			16			ug/L	U				9/2/94	Transect			SESP			137106
17	B09J90	71-43-2	Benzene			16			ug/L	U				9/2/94	Transect			SESP			137107
17	B09J91	71-43-2	Benzene			16			ug/L	U				9/2/94	Transect			SESP			137111
17	B09J92	71-43-2	Benzene			16			ug/L	U				9/2/94	Transect			SESP			137155
17	B09J93	71-43-2	Benzene			16			ug/L	U				9/2/94	Transect			SESP			137131
17	B09J94	71-43-2	Benzene			16			ug/L	U				9/2/94	Transect			SESP			137183
17	B09J95	71-43-2	Benzene			16			ug/L	U				9/2/94	Transect			SESP			137251
17	B09J96	71-43-2	Benzene			16			ug/L	U				9/2/94	Transect			SESP			137285
17	B09J97	71-43-2	Benzene			16			ug/L	U				9/2/94	Transect			SESP			137296
21	B09J98	71-43-2	Benzene			16			ug/L	U				8/26/94	Transect			SESP			114889
21	B09J99	71-43-2	Benzene			16			ug/L	U				8/26/94	Transect			SESP			114891
21	B09JB0	71-43-2	Benzene			16			ug/L	U				8/26/94	Transect			SESP			114891
21	B0CSC3	71-43-2	Benzene			16			ug/L	U				8/26/94	Transect			SESP			114892
21	B0CSC4	71-43-2	Benzene			16			ug/L	U				8/26/94	Transect			SESP			114898
21	B0CSC5	71-43-2	Benzene			16			ug/L	U				8/26/94	Transect			SESP			114898
21	B0CSC6	71-43-2	Benzene			16			ug/L	U				8/26/94	Transect			SESP			114897
21	B0CSC7	71-43-2	Benzene			16			ug/L	U				8/26/94	Transect			SESP			114899
21	B0CSC8	71-43-2	Benzene			16			ug/L	U				8/26/94	Transect			SESP			114889
21	B0CSC9	71-43-2	Benzene			16			ug/L	U				8/26/94	Transect			SESP			109859
21	B0CSD0	71-43-2	Benzene			16			ug/L	U				8/26/94	Transect			SESP			109861
21	B0CSD1	71-43-2	Benzene			16			ug/L	U				8/26/94	Transect			SESP			109859
21	B0CSD2	71-43-2	Benzene			16			ug/L	U				8/26/94	Transect			SESP			109865
21	B0CSD3	71-43-2	Benzene			16			ug/L	U				8/26/94	Transect			SESP			109876
21	B0CSD4	71-43-2	Benzene			16			ug/L	U				8/26/94	Transect			SESP			109898
21	B0CSD5	71-43-2	Benzene			16			ug/L	U				8/26/94	Transect			SESP			109884
21	B0CSD6	71-43-2	Benzene			16			ug/L	U				8/26/94	Transect			SESP			109893
21	B0CSD7	71-43-2	Benzene			16			ug/L	U				8/26/94	Transect			SESP			109915
21	B0CSD8	71-43-2	Benzene			16			ug/L	U				8/26/94	Transect			SESP			109959
1	B0CV80	71-43-2	Benzene			16			ug/L	U				12/15/94	Transect			SESP			145821
1	B0CV81	71-43-2	Benzene			16			ug/L	U				12/15/94	Transect			SESP			145897
1	B0CV82	71-43-2	Benzene			16			ug/L	U				12/15/94	Transect			SESP			145959
1	B0CV83	71-43-2	Benzene			16			ug/L	U				12/15/94	Transect			SESP			146030
21	B0CV84	71-43-2	Benzene			16			ug/L	U				12/21/94	Transect			SESP			109859
21	B0CV85	71-43-2	Benzene			16			ug/L	U				12/21/94	Transect			SESP			109861
21	B0CV86	71-43-2	Benzene			16			ug/L	U				12/21/94	Transect			SESP			109859
21	B0CV87	71-43-2	Benzene			16			ug/L	U				12/21/94	Transect			SESP			109865
21	B0CV88	71-43-2	Benzene			16			ug/L	U				12/21/94	Transect			SESP			109876
21	B0CV89	71-43-2	Benzene			16			ug/L	U				12/21/94	Transect			SESP			109898
21	B0CV90	71-43-2	Benzene			16			ug/L	U				12/21/94	Transect			SESP			109884
21	B0CV91	71-43-2	Benzene			16			ug/L	U				12/21/94	Transect			SESP			109893

21	B0CV92	71-43-2	Benzene			16			ug/L	U				12/21/94	Transect			SESP			109915
21	B0CV93	71-43-2	Benzene			16			ug/L	U				12/21/94	Transect			SESP			109959
1	B0CVY1	71-43-2	Benzene			16	DATACH	0.24	ug/L	U				3/16/95	Transect			SESP			145821
1	B0CVY2	71-43-2	Benzene			16	DATACH	0.24	ug/L	U				3/16/95	Transect			SESP			145897
1	B0CVY3	71-43-2	Benzene			16	DATACH	0.24	ug/L	U				3/16/95	Transect			SESP			145959
1	B0CVY4	71-43-2	Benzene			16	DATACH	0.24	ug/L	U				3/16/95	Transect			SESP			146030
21	B0CVY5	71-43-2	Benzene			16	DATACH	0.24	ug/L	U				3/17/95	Transect			SESP			109859
21	B0CVY6	71-43-2	Benzene			16	DATACH	0.24	ug/L	U				3/17/95	Transect			SESP			109861
21	B0CVY7	71-43-2	Benzene			16	DATACH	0.24	ug/L	U				3/17/95	Transect			SESP			109859
21	B0CVY8	71-43-2	Benzene			16	DATACH	0.24	ug/L	U				3/17/95	Transect			SESP			109865
21	B0CVY9	71-43-2	Benzene			16	DATACH	0.24	ug/L	U				3/17/95	Transect			SESP			109876
21	B0CVZ0	71-43-2	Benzene			16	DATACH	0.24	ug/L	U				3/17/95	Transect			SESP			109898
21	B0CVZ1	71-43-2	Benzene			16	DATACH	0.24	ug/L	U				3/17/95	Transect			SESP			109884
21	B0CVZ2	71-43-2	Benzene			16	DATACH	0.24	ug/L	U				3/17/95	Transect			SESP			109893
21	B0CVZ3	71-43-2	Benzene			16	DATACH	0.24	ug/L	U				3/17/95	Transect			SESP			109915
21	B0CVZ4	71-43-2	Benzene			16	DATACH	0.24	ug/L	U				3/17/95	Transect			SESP			109959
1	B0CW59	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				6/15/95	Transect			SESP			145821
1	B0CW60	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				6/15/95	Transect			SESP			145897
1	B0CW61	71-43-2	Benzene			182	DATACH	0.62	ug/L	L				6/15/95	Transect			SESP			145959
1	B0CW62	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				6/15/95	Transect			SESP			146030
21	B0CW63	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				6/16/95	Transect			SESP			109859
21	B0CW64	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				6/16/95	Transect			SESP			109861
21	B0CW65	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				6/16/95	Transect			SESP			109859
21	B0CW66	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				6/16/95	Transect			SESP			109865
21	B0CW67	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				6/16/95	Transect			SESP			109876
21	B0CW68	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				6/16/95	Transect			SESP			109898
21	B0CW69	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				6/16/95	Transect			SESP			109884
21	B0CW70	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				6/16/95	Transect			SESP			109893
21	B0CW71	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				6/16/95	Transect			SESP			109915
21	B0CW72	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				6/16/95	Transect			SESP			109959
1	B0G0Q9	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/11/95	Transect			SESP			145821
1	B0G0R0	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/11/95	Transect			SESP			145897
1	B0G0R1	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/11/95	Transect			SESP			145959
1	B0G0R2	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/11/95	Transect			SESP			146030
21	B0G0R3	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/18/95	Transect			SESP			109859
21	B0G0R4	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/18/95	Transect			SESP			109861
21	B0G0R5	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/18/95	Transect			SESP			109859
21	B0G0R6	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/18/95	Transect			SESP			109865
21	B0G0R7	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/18/95	Transect			SESP			109876
21	B0G0R8	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/18/95	Transect			SESP			109898
21	B0G0R9	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/18/95	Transect			SESP			109884
21	B0G0S0	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/18/95	Transect			SESP			109893
21	B0G0S1	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/18/95	Transect			SESP			109915
21	B0G0S2	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/18/95	Transect			SESP			109959
6	B0G0S3	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/11/95	Transect			SESP			150558
6	B0G0S4	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/11/95	Transect			SESP			150594
6	B0G0S5	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/11/95	Transect			SESP			150621
6	B0G0S6	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/11/95	Transect			SESP			150643
6	B0G0S7	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/11/95	Transect			SESP			150661
6	B0G0S8	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/11/95	Transect			SESP			150670
6	B0G0S9	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/11/95	Transect			SESP			150732

6	B0G0T0	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/11/95	Transect			SESP			
6	B0G0T1	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/11/95	Transect			SESP			150755
6	B0G0T2	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/11/95	Transect			SESP			150774
13	B0G0T3	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/12/95	Transect			SESP			147927
13	B0G0T4	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/12/95	Transect			SESP			147927
13	B0G0T5	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/12/95	Transect			SESP			147994
13	B0G0T6	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/12/95	Transect			SESP			148058
13	B0G0T7	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/12/95	Transect			SESP			148188
13	B0G0T8	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/12/95	Transect			SESP			148282
13	B0G0T9	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/12/95	Transect			SESP			148355
13	B0G0V0	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/12/95	Transect			SESP			148398
13	B0G0V1	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/12/95	Transect			SESP			148441
13	B0G0V2	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/12/95	Transect			SESP			148469
17	B0G0V3	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/12/95	Transect			SESP			137102
17	B0G0V4	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/12/95	Transect			SESP			137106
17	B0G0V5	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/12/95	Transect			SESP			137107
17	B0G0V6	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/12/95	Transect			SESP			137111
17	B0G0V7	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/12/95	Transect			SESP			137155
17	B0G0V8	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/12/95	Transect			SESP			137131
17	B0G0V9	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/12/95	Transect			SESP			137183
17	B0G0W0	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/12/95	Transect			SESP			137251
17	B0G0W1	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/12/95	Transect			SESP			137285
17	B0G0W2	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/12/95	Transect			SESP			137296
21	B0G0W3	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/18/95	Transect			SESP			114889
21	B0G0W4	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/18/95	Transect			SESP			114891
21	B0G0W5	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/18/95	Transect			SESP			114891
21	B0G0W6	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/18/95	Transect			SESP			114893
21	B0G0W7	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/18/95	Transect			SESP			114892
21	B0G0W8	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/18/95	Transect			SESP			114898
21	B0G0W9	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/18/95	Transect			SESP			114898
21	B0G0X0	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/18/95	Transect			SESP			114897
21	B0G0X1	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/18/95	Transect			SESP			114899
21	B0G0X2	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				9/18/95	Transect			SESP			114889
21	B0G132	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				12/7/95	Transect			SESP			109859
21	B0G133	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				12/7/95	Transect			SESP			109861
21	B0G134	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				12/7/95	Transect			SESP			109859
21	B0G135	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				12/7/95	Transect			SESP			109865
1	B0G136	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				12/8/95	Transect			SESP			145821
1	B0G137	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				12/8/95	Transect			SESP			145897
1	B0G138	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				12/8/95	Transect			SESP			145959
1	B0G139	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				12/8/95	Transect			SESP			146030
21	B0G140	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				12/7/95	Transect			SESP			109876
21	B0G141	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				12/7/95	Transect			SESP			109898
21	B0G142	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				12/7/95	Transect			SESP			109884
21	B0G143	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				12/7/95	Transect			SESP			109893
21	B0G144	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				12/7/95	Transect			SESP			109915
21	B0G145	71-43-2	Benzene			182	DATACH	0.14	ug/L	U				12/7/95	Transect			SESP			109959
21	F-0191	71-43-2	Benzene			16			ug/L	U				11/22/93	Transect			SESP			147927
13	F-0192	71-43-2	Benzene			16			ug/L	U				11/22/93	Transect			SESP			147927
13	F-0193	71-43-2	Benzene			16			ug/L	U				11/22/93	Transect			SESP			147994
13	F-0194	71-43-2	Benzene			16			ug/L	U				11/22/93	Transect			SESP			148058

13	F-0195	71-43-2	Benzene			16			ug/L	U				11/22/93	Transect			SESP			148188
13	F-0196	71-43-2	Benzene			16			ug/L	U				11/22/93	Transect			SESP			148282
13	F-0197	71-43-2	Benzene			16			ug/L	U				11/22/93	Transect			SESP			148355
13	F-0198	71-43-2	Benzene			16			ug/L	U				11/22/93	Transect			SESP			148398
13	F-0199	71-43-2	Benzene			16			ug/L	U				11/22/93	Transect			SESP			148441
13	F-0200	71-43-2	Benzene			16			ug/L	U				11/22/93	Transect			SESP			148469
17	HTS-0410	71-43-2	Benzene			16			ug/L	U				9/27/93	Transect			SESP			137102
17	HTS-0411	71-43-2	Benzene			16			ug/L	U				9/27/93	Transect			SESP			137106
17	HTS-0412	71-43-2	Benzene			16			ug/L	U				9/27/93	Transect			SESP			137107
17	HTS-0413	71-43-2	Benzene			16			ug/L	U				9/27/93	Transect			SESP			137111
17	HTS-0414	71-43-2	Benzene			16			ug/L	U				9/27/93	Transect			SESP			137155
17	HTS-0415	71-43-2	Benzene			16			ug/L	U				9/27/93	Transect			SESP			137131
17	HTS-0416	71-43-2	Benzene			16			ug/L	U				9/27/93	Transect			SESP			137183
17	HTS-0417	71-43-2	Benzene			16			ug/L	U				9/27/93	Transect			SESP			137251
17	HTS-0418	71-43-2	Benzene			16			ug/L	U				9/27/93	Transect			SESP			137285
17	HTS-0419	71-43-2	Benzene			16			ug/L	U				9/27/93	Transect			SESP			137296
6	N-0140	71-43-2	Benzene			16			ug/L	U				9/27/93	Transect			SESP			150558
6	N-0141	71-43-2	Benzene			16			ug/L	U				9/27/93	Transect			SESP			150594
6	N-0142	71-43-2	Benzene			16			ug/L	U				9/27/93	Transect			SESP			150621
6	N-0143	71-43-2	Benzene			16			ug/L	U				9/27/93	Transect			SESP			150643
6	N-0144	71-43-2	Benzene			16			ug/L	U				9/27/93	Transect			SESP			150661
6	N-0145	71-43-2	Benzene			16			ug/L	U				9/27/93	Transect			SESP			150670
6	N-0146	71-43-2	Benzene			16			ug/L	U				9/27/93	Transect			SESP			150732
6	N-0147	71-43-2	Benzene			16			ug/L	U				9/27/93	Transect			SESP			
6	N-0148	71-43-2	Benzene			16			ug/L	U				9/27/93	Transect			SESP			150755
6	N-0149	71-43-2	Benzene			16			ug/L	U				9/27/93	Transect			SESP			150774
19	B01315	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	12	pCi/L	UJ				9/14/92	SURFACE			HEISPROD			117862
19	B01316	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	9.4	pCi/L	UJ				9/14/92	SURFACE			HEISPROD			118401
19	B01317	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	11	pCi/L	UJ				9/14/92	SURFACE			HEISPROD			118401
20	B01319	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	9	pCi/L	UJ				9/14/92	SURFACE			HEISPROD			117250
20	B01322	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	10	pCi/L	UJ				9/14/92	SURFACE			HEISPROD			116697
19	B01324	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	15	pCi/L	UJ				9/21/92	SURFACE			HEISPROD			118401
19	B01325	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	12	pCi/L	UJ				9/21/92	SURFACE			HEISPROD			118401
19	B01371	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	12	pCi/L	UJ				9/21/92	SURFACE			HEISPROD			118401
20	B01372	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	15	pCi/L	UJ				9/21/92	SURFACE			HEISPROD			117250
20	B01373	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	11	pCi/L	UJ				9/21/92	SURFACE			HEISPROD			117250
20	B01374	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	9.5	pCi/L	UJ				9/21/92	SURFACE			HEISPROD			117250
20	B01375	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	11	pCi/L	UJ				9/21/92	SURFACE			HEISPROD			116697
20	B01376	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	13	pCi/L	UJ				9/21/92	SURFACE			HEISPROD			116697
20	B01377	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	14	pCi/L	UJ				9/21/92	SURFACE			HEISPROD			116697
20	B01385	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	16	pCi/L	UJ				9/21/92	SURFACE			HEISPROD			116290
2	B06KR3	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	11.7	pCi/L	UJ				9/18/91	SURFACE			HEISPROD			145275
2	B06KR5	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	15.25	pCi/L	UJ				9/18/91	SURFACE			HEISPROD			145275
2	B06KR8	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	10.16	pCi/L	UJ				9/17/91	SURFACE			HEISPROD			145275
2	B06KS1	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	12.27	pCi/L	U				9/19/91	SURFACE			HEISPROD			145350
3	B06KS4	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	10.88	pCi/L	UJ				9/25/91	SURFACE			HEISPROD			146210
3	B06KS6	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	12.91	pCi/L	UJ				9/25/91	SURFACE			HEISPROD			146210
5	B06KS9	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	14.51	pCi/L	U				10/16/91	SURFACE			HEISPROD			148070
5	B06KT1	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	11.54	pCi/L	U				10/16/91	SURFACE			HEISPROD			148070
5	B06KT4	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	14.44	pCi/L	U				10/18/91	SURFACE			HEISPROD			148780
5	B06KT6	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	8.608	pCi/L	U				10/18/91	SURFACE			HEISPROD			148780

6	B06KT9	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	11.79	pCi/L	U				10/15/91	SURFACE			HEISPROD		149920
6	B06KV1	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	13.82	pCi/L	U				10/15/91	SURFACE			HEISPROD		149920
6	B06KV3	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	12.25	pCi/L	U				10/15/91	SURFACE			HEISPROD		150150
6	B06KV5	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	15.06	pCi/L	U				10/15/91	SURFACE			HEISPROD		150150
6	B06KV8	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	12.26	pCi/L	U				10/18/91	SURFACE			HEISPROD		150170
6	B06KW0	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	11.68	pCi/L	U				10/18/91	SURFACE			HEISPROD		150170
6	B06KW3	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	14.95	pCi/L	U				10/18/91	SURFACE			HEISPROD		150185
6	B06KW5	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	9.389	pCi/L	U				10/18/91	SURFACE			HEISPROD		150185
6	B06KW8	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	12.67	pCi/L	U				10/17/91	SURFACE			HEISPROD		150465
6	B06KX0	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	11.9	pCi/L	U				10/17/91	SURFACE			HEISPROD		150465
8	B06KX3	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	11.06	pCi/L	U				9/19/91	SURFACE			HEISPROD		152375
9	B06KY1	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	7.522	pCi/L	U				9/20/91	SURFACE			HEISPROD		153770
9	B06L43	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	13.84	pCi/L	U				9/20/91	SURFACE			HEISPROD		153770
9	B06L46	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	13.18	pCi/L	U				9/20/91	SURFACE			HEISPROD		153660
9	B06L48	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	14	pCi/L	U				9/20/91	SURFACE			HEISPROD		153660
9	B06L51	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	6.289	pCi/L	UJ				9/25/91	SURFACE			HEISPROD		153615
9	B06L53	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	13.61	pCi/L	UJ				9/25/91	SURFACE			HEISPROD		153615
10	B06L56	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	15.47	pCi/L	U				9/26/91	SURFACE			HEISPROD		153160
10	B06L58	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	11.76	pCi/L	U				9/26/91	SURFACE			HEISPROD		153160
10	B06L61	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	10.84	pCi/L	U				10/21/91	SURFACE			HEISPROD		152660
10	B06L63	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	8.863	pCi/L	U				10/21/91	SURFACE			HEISPROD		152660
13	B06L66	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	11.74	pCi/L	U				9/27/91	SURFACE			HEISPROD		148275
13	B06L68	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	10.85	pCi/L	U				9/27/91	SURFACE			HEISPROD		148275
13	B06L71	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	15.35	pCi/L	U				9/27/91	SURFACE			HEISPROD		147940
13	B06L73	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	10.92	pCi/L	U				9/27/91	SURFACE			HEISPROD		147940
14	B06L76	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	11.8	pCi/L	U				9/30/91	SURFACE			HEISPROD		145597
14	B06L78	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	10.87	pCi/L	U				9/30/91	SURFACE			HEISPROD		145597
15	B06L81	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	12.47	pCi/L	U				9/29/91	SURFACE			HEISPROD		145130
15	B06L83	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	13.97	pCi/L	U				9/29/91	SURFACE			HEISPROD		145130
15	B06L85	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	11.39	pCi/L	U				9/29/91	SURFACE			HEISPROD		145130
15	B06L87	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	12.99	pCi/L	U				9/29/91	SURFACE			HEISPROD		145130
15	B06L91	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	14.77	pCi/L	U				9/28/91	SURFACE			HEISPROD		144813
15	B06L93	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	10.71	pCi/L	U				9/28/91	SURFACE			HEISPROD		144813
15	B06L96	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	13.78	pCi/L	U				9/28/91	SURFACE			HEISPROD		144317
15	B06L98	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	12.51	pCi/L	U				9/28/91	SURFACE			HEISPROD		144317
16	B06LB1	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	14.03	pCi/L	U				10/2/91	SURFACE			HEISPROD		140838
16	B06LJ3	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	14.43	pCi/L	U				10/2/91	SURFACE			HEISPROD		140838
16	B06LJ5	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	14.13	pCi/L	U				10/2/91	SURFACE			HEISPROD		140838
16	B06LJ7	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	13.02	pCi/L	U				10/2/91	SURFACE			HEISPROD		140838
16	B06LK1	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	13.26	pCi/L	U				10/2/91	SURFACE			HEISPROD		140070
16	B06LK3	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	10	pCi/L	U				10/2/91	SURFACE			HEISPROD		140070
19	B076D8	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	ECOTEK	3.75	pCi/L	UJ				9/14/92	SURFACE			HEISPROD		117862
20	B076P7	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	TMA	13	pCi/L	U				9/21/92	SURFACE			HEISPROD		117250
19	B076Q3	10045-97-3	Cesium-13	SAS	COUNTIN(	RC-30	ECOTEK	5.05	pCi/L	UJ				9/21/92	SURFACE			HEISPROD		118401
1	B09QP3	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.28	pCi/L	U	1.04			1/25/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B09QQ3	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.567	pCi/L	U	1			1/25/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B09QQ9	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00106	pCi/L		0.000801			1/18/94	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B09QR0	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.00026	pCi/L	U	0.000655			2/15/94	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B09QR1	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000292	pCi/L	U	0.000667			3/29/94	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B09QR5	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.0011	pCi/L	U	0.0047			1/18/94	RIVER	CONTINU(	RESIN	SESPMNT		146075
1	B09QR6	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00218	pCi/L	U	0.00556			2/15/94	RIVER	CONTINU(	RESIN	SESPMNT		146075

21	B0C473	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000516	pCi/L	U	0.000636			9/27/94	RIVER	CONTINU(	FILTERED	SESPMNT		109859
21	B0C474	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00106	pCi/L		0.000594			10/25/94	RIVER	CONTINU(	FILTERED	SESPMNT		109859
20	B0C477	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.387	pCi/L	U	1.12			10/11/94	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
6	B0C584	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.343	pCi/L	U	2.05			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150558
6	B0C585	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.756	pCi/L	U	1.25			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150594
6	B0C587	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.574	pCi/L	U	1.07			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150661
2	B0C5D7	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.399	pCi/L	U	1.05			8/22/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		145304
2	B0C5D8	10045-97-3	Cesium-13	NCLP		140	ITASRL	-1.45	pCi/L	U	1.22			9/12/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		145304
6	B0C5F2	10045-97-3	Cesium-13	NCLP		140	ITASRL	-1.31	pCi/L	U	2.08			9/26/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		150468
8	B0C5F5	10045-97-3	Cesium-13	NCLP		140	ITASRL	1.18	pCi/L		1.03			8/22/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		152482
8	B0C5F6	10045-97-3	Cesium-13	NCLP		140	ITASRL	0	pCi/L	U	2.12			9/26/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		152482
10	B0C5F7	10045-97-3	Cesium-13	NCLP		140	ITASRL	1.88	pCi/L		1.34			8/25/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		152809
10	B0C5F8	10045-97-3	Cesium-13	NCLP		140	ITASRL	2.14	pCi/L	U	2.79			9/26/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		152809
14	B0C5G0	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.631	pCi/L	U	1.77			9/26/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		145372
17	B0C5G1	10045-97-3	Cesium-13	NCLP		140	ITASRL	-3.62	pCi/L	U	4.38			9/2/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		
17	B0C5G3	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.281	pCi/L	U	1.2			9/12/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		
20	B0C5G4	10045-97-3	Cesium-13	NCLP		140	ITASRL	-1.78	pCi/L	U	3.32			8/29/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		
20	B0C5G6	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.487	pCi/L	U	1.85			9/25/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		
6	B0C5H2	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.063	pCi/L	U	1.23			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150774
6	B0C5H5	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.344	pCi/L	U	0.943			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150621
6	B0C5H6	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.725	pCi/L	U	1.13			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150643
6	B0C5H7	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.244	pCi/L	U	0.961			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150732
6	B0C5H8	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.331	pCi/L	U	1.13			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150670
6	B0C5H9	10045-97-3	Cesium-13	NCLP		140	ITASRL	1.1	pCi/L	U	1.29			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		
6	B0C5J0	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.158	pCi/L	U	1.14			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150755
2	B0CCX3	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.359	pCi/L	U	0.846			7/27/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
7	B0CCX4	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.473	pCi/L	U	1.05			7/27/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
1	B0CDF2	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.16	pCi/L	U	1.01			9/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0CDF9	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.23	pCi/L	U	0.867			9/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0CXG4	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.612	pCi/L	U	1.19			10/4/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0CXH0	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.593	pCi/L	U	1.25			10/4/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0D0V3	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.505	pCi/L	U	0.898			11/1/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0D0V9	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.818	pCi/L	U	0.92			11/1/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0D0W5	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000125	pCi/L	U	0.000605			12/6/94	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0D0W6	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00128	pCi/L		0.000839			1/3/95	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0D0X1	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.00069	pCi/L	U	0.00476			12/6/94	RIVER	CONTINU(	RESIN	SESPMNT		146075
1	B0D0X2	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.00246	pCi/L	U	0.00684			1/3/95	RIVER	CONTINU(	RESIN	SESPMNT		146075
21	B0D0X7	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00093	pCi/L	U	0.00446			12/6/94	RIVER	CONTINU(	RESIN	SESPMNT		109859
21	B0D0X8	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00148	pCi/L	U	0.00448			1/3/95	RIVER	CONTINU(	RESIN	SESPMNT		109859
21	B0D0Y3	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000276	pCi/L	U	0.00058			12/6/94	RIVER	CONTINU(	FILTERED	SESPMNT		109859
21	B0D0Y4	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.543	pCi/L	U	0.594			1/3/95	RIVER	CONTINU(	FILTERED	SESPMNT		109859
20	B0D0Y8	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.431	pCi/L	U	0.99			1/3/95	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
2	B0D4Y4	10045-97-3	Cesium-13	NCLP		140	ITASRL	1.46	pCi/L		1.05			10/18/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
7	B0D4Y5	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.284	pCi/L	U	1.15			10/18/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
1	B0D5W8	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.182	pCi/L	U	1.09			12/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0D5X5	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.215	pCi/L	U	0.799			12/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0DFN2	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.1	pCi/L	U	0.986			1/3/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0DFN8	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.287	pCi/L	U	0.911			1/3/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0DK64	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.257	pCi/L	U	1.1			2/7/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0DK76	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.107	pCi/L	U	1.28			2/7/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0DK83	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00147	pCi/L		0.000759			1/31/95	RIVER	CUMULAT	FILTERED	SESPMNT		146075

1	B0DK84	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00279	pCi/L		0.00146			2/28/95	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0DK85	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00151	pCi/L		0.00105			3/16/95	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0DK89	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.0048	pCi/L	U	0.00404			1/31/95	RIVER	CONTINU(	RESIN	SESPMNT		146075
1	B0DK90	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.00182	pCi/L	U	0.00434			2/28/95	RIVER	CONTINU(	RESIN	SESPMNT		146075
1	B0DK91	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.00523	pCi/L	U	0.00541			3/27/95	RIVER	CONTINU(	RESIN	SESPMNT		146075
21	B0DK95	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00483	pCi/L		0.00385			1/31/95	RIVER	CONTINU(	RESIN	SESPMNT		109859
21	B0DK96	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00324	pCi/L	U	0.0056			2/28/95	RIVER	CONTINU(	RESIN	SESPMNT		109859
21	B0DK97	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00208	pCi/L	U	0.0037			3/27/95	RIVER	CONTINU(	RESIN	SESPMNT		109859
21	B0DKB1	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000898	pCi/L		0.000782		F	1/31/95	RIVER	CONTINU(	FILTERED	SESPMNT		109859
21	B0DKB2	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00248	pCi/L		0.00125			2/28/95	RIVER	CONTINU(	FILTERED	SESPMNT		109859
21	B0DKB3	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00245	pCi/L		0.00124			3/27/95	RIVER	CONTINU(	FILTERED	SESPMNT		109859
20	B0DKB6	10045-97-3	Cesium-13	NCLP		140	ITASRL	1.03	pCi/L	U	1.19			3/27/95	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0DTP0	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.297	pCi/L	U	1.2			3/7/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0DTP5	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.266	pCi/L	U	1.05			3/7/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
2	B0DTR2	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.111	pCi/L	U	0.857			2/14/95	DRINKING	RAW GRA	UNFILTER	SESPMNT		
7	B0DTR3	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.275	pCi/L	U	0.917			2/7/95	DRINKING	RAW GRA	UNFILTER	SESPMNT		
1	B0DZC4	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.174	pCi/L	U	1.17			4/4/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0DZC9	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.934	pCi/L	U	0.926			4/4/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0F8X5	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.189	pCi/L	U	1.07			5/2/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0F8Y0	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.753	pCi/L	U	0.929			5/2/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0F8Y6	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000236	pCi/L	U	0.000703			4/4/95	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0F8Y7	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00115	pCi/L		0.000757			5/23/95	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0F8Y8	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00168	pCi/L		0.000874			7/5/95	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0F8Z2	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.00459	pCi/L	U	0.00559			4/25/95	RIVER	CONTINU(	RESIN	SESPMNT		146075
1	B0F8Z3	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.00732	pCi/L	U	0.00509			5/23/95	RIVER	CONTINU(	RESIN	SESPMNT		146075
1	B0F8Z4	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00117	pCi/L	U	0.00525			7/5/95	RIVER	CONTINU(	RESIN	SESPMNT		146075
20	B0F909	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.893	pCi/L	U	1.3			6/20/95	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0FGL7	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.0306	pCi/L	U	1.11			6/6/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0FGM3	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.2	pCi/L	U	1.26			6/6/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
2	B0FGP5	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.0185	pCi/L	U	1.41			5/2/95	DRINKING	RAW GRA	UNFILTER	SESPMNT		
7	B0FGP6	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.394	pCi/L	U	1.37			5/2/95	DRINKING	RAW GRA	UNFILTER	SESPMNT		
1	B0FMP8	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.0245	pCi/L	U	2.03			7/5/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0FMQ3	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.12	pCi/L	U	0.964			7/5/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0G503	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.184	pCi/L	U	0.901			8/1/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0G508	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.369	pCi/L	U	1.12			8/1/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0G514	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00043	pCi/L	U	0.000734			8/1/95	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0G515	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000617	pCi/L		0.00061			8/30/95	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0G516	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000426	pCi/L	U	0.000617			9/27/95	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0G520	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00765	pCi/L		0.00395			8/1/95	RIVER	CONTINU(	RESIN	SESPMNT		146075
1	B0G521	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00155	pCi/L	U	0.00533			8/30/95	RIVER	CONTINU(	RESIN	SESPMNT		146075
1	B0G522	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00486	pCi/L		0.00437			9/27/95	RIVER	CONTINU(	RESIN	SESPMNT		146075
20	B0G537	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.206	pCi/L	U	1.1			10/10/95	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
6	B0G868	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.395	pCi/L	U	1.6			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150558
6	B0G870	10045-97-3	Cesium-13	NCLP		140	ITASRL	1.35	pCi/L	U	1.65			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150594
6	B0G873	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.229	pCi/L	U	1.36			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150661
2	B0G8B3	10045-97-3	Cesium-13	NCLP		140	ITASRL	-1.1	pCi/L	U	2.21			8/28/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		145304
4	B0G8B4	10045-97-3	Cesium-13	NCLP		140	ITASRL	3.23	pCi/L		2.23			9/5/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		146889
6	B0G8B5	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.118	pCi/L	U	1.36			8/29/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		150468
8	B0G8B7	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.167	pCi/L	U	2.08			8/29/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		152482
10	B0G8B8	10045-97-3	Cesium-13	NCLP		140	ITASRL	3.02	pCi/L	U	4.15			9/5/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		152809
14	B0G8B9	10045-97-3	Cesium-13	NCLP		140	ITASRL	1.12	pCi/L	U	1.97			9/12/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		145372

17	B0G8C0	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.112	pCi/L	U	1.29			9/5/95	SURFACE	RAW GRA	UNFILTER	SESPMNT			
20	B0G8C1	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.214	pCi/L	U	1.65			9/5/95	SURFACE	RAW GRA	UNFILTER	SESPMNT			
6	B0G8C4	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.879	pCi/L	U	2.6			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT			150774
6	B0G8C5	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.612	pCi/L	U	1.85			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT			150621
6	B0G8C6	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.0956	pCi/L	U	1.24			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT			150643
6	B0G8C8	10045-97-3	Cesium-13	NCLP		140	ITASRL	1.48	pCi/L		1.35			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT			150732
6	B0G8C9	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.996	pCi/L	U	1.53			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT			150670
6	B0G8D0	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.611	pCi/L	U	1.68			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT			
6	B0G8D1	10045-97-3	Cesium-13	NCLP		140	ITASRL	1.93	pCi/L		1.3			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT			150755
2	B0G9D5	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.257	pCi/L	U	1.17			7/25/95	DRINKING	RAW GRA	UNFILTER	SESPMNT	COLLECTED FROM SINK AT FI		
7	B0G9D6	10045-97-3	Cesium-13	NCLP		140	ITASRL	1.7	pCi/L		1.17			8/2/95	DRINKING	RAW GRA	UNFILTER	SESPMNT			
1	B0GBK4	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.56	pCi/L	U	1.37			9/6/95	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	B0GBL0	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.312	pCi/L	U	1.29			9/6/95	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	B0GHY1	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.743	pCi/L	U	1.15			10/3/95	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	B0GHY6	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.322	pCi/L	U	1.11			10/3/95	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
8	B0GKD5	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.264	pCi/L	U	1.71			9/11/95	SURFACE	RAW GRA	UNFILTER	SESPMNT			152482
1	B0GMG6	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.474	pCi/L	U	1.02			11/8/95	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	B0GMH2	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.353	pCi/L	U	0.859			11/8/95	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	B0GMH9	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000713	pCi/L	U	0.00119			11/8/95	RIVER	CUMULAT	FILTERED	SESPMNT			146075
1	B0GMJ0	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000453	pCi/L	U	0.00108			12/5/95	RIVER	CUMULAT	FILTERED	SESPMNT			146075
1	B0GMJ1	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.0019	pCi/L		0.000993		F	1/3/96	RIVER	CUMULAT	FILTERED	SESPMNT			146075
1	B0GMJ6	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00187	pCi/L	U	0.00401			11/8/95	RIVER	CONTINU(	RESIN	SESPMNT			146075
1	B0GMJ7	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000763	pCi/L	U	0.00497			12/5/95	RIVER	CONTINU(	RESIN	SESPMNT			146075
1	B0GMJ8	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.24	pCi/L	U	5.05			1/3/96	RIVER	CONTINU(	RESIN	SESPMNT			146075
20	B0GML6	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.65	pCi/L	U	1.01			1/3/96	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
2	B0GTQ2	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.928	pCi/L	U	1.31			10/17/95	DRINKING	RAW GRA	UNFILTER	SESPMNT			
7	B0GTQ3	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.0295	pCi/L	U	1.25			10/17/95	DRINKING	RAW GRA	UNFILTER	SESPMNT			
1	B0GW08	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.646	pCi/L	U	0.886			12/5/95	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	B0GW13	10045-97-3	Cesium-13	NCLP		140	ITASRL	1.03	pCi/L	U	1.05			12/5/95	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	B0H1W6	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.114	pCi/L	U	1.3			1/3/96	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	B0H1X1	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.72	pCi/L	U	1.16			1/3/96	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
20	E032849	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.522	pCi/L	U	1.28			10/13/92	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
7	E032935	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.239	pCi/L	U	0.943			11/17/92	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E032936	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.226	pCi/L	U	1.09			11/17/92	DRINKING	RAW GRA	UNFILTER	SESPMNT			
1	E032939	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00312	pCi/L	U	0.00488			11/24/92	RIVER	CONTINU(	RESIN	SESPMNT	REFER TC	See sampl	146075
20	E032940	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.0028	pCi/L	U	0.00481			11/24/92	RIVER	CONTINU(	RESIN	SESPMNT	REFER TC	See sampl	116699
21	E032941	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.442	pCi/L	U	1.02			11/3/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E032942	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.19	pCi/L	U	1.14			11/3/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E032944	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00541	pCi/L		0.00248			11/24/92	RIVER	CONTINU(	FILTERED	SESPMNT	REFER TC	See sampl	146075
20	E032945	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00074	pCi/L	U	0.00196			11/24/92	RIVER	CONTINU(	FILTERED	SESPMNT	REFER TC	See sampl	116699
21	E032946	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.00285	pCi/L	U	0.00478			11/24/92	RIVER	CONTINU(	RESIN	SESPMNT	REFER TC	See sampl	109859
21	E032948	10045-97-3	Cesium-13	NCLP		140	ITASRL	6.82E-05	pCi/L	U	0.000901			11/24/92	RIVER	CONTINU(	FILTERED	SESPMNT	REFER TC	See sampl	109859
2	E033072	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00847	pCi/L	U	0.703			7/31/90	DRINKING	RAW GRA	UNFILTER	SESPMNT			
2	E033073	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.0342	pCi/L	U	0.549			10/23/90	DRINKING	RAW GRA	UNFILTER	SESPMNT			
2	E033074	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.352	pCi/L	U	0.645			12/31/90	DRINKING	RAW GRA	UNFILTER	SESPMNT			
20	E033075	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.327	pCi/L	U	0.78			9/18/90	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
20	E033076	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.196	pCi/L	U	0.482			1/8/91	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
20	E033077	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.637	pCi/L	U	0.738			6/26/90	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
7	E033233	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.241	pCi/L	U	0.454			7/27/90	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
7	E033234	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.622	pCi/L	U	0.62			10/19/90	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
21	E033251	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.0131	pCi/L	U	0.0115			10/2/90	RIVER	CONTINU(	RESIN	SESPMNT			109859

21	E033355	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.905	pCi/L	U	0.967			12/1/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E033356	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.506	pCi/L	U	1.06			12/1/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E033869	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					3/5/91	RIVER	CONTINU(	FILTERED	SESPMNT	NO SAMPI	See sampl	109859
21	E034460	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					3/5/91	RIVER	CONTINU(	RESIN	SESPMNT	NO SAMPI	See sampl	109859
21	E044687	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.171	pCi/L	U	1.26			1/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E083310	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.359	pCi/L	U	0.773			6/30/92	RIVER	CUMULAT	UNFILTER	SESPMNT	SAMPLE N	See sampl	109859
21	E111248	10045-97-3	Cesium-13	NCLP		140	USTEST	-0.203	pCi/L	U	0.64			1/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E111249	10045-97-3	Cesium-13	NCLP		140	USTEST	0.365	pCi/L	U	0.584			1/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
20	E112132	10045-97-3	Cesium-13	NCLP		140	USTEST	0.00168	pCi/L		0.00156			1/10/90	RIVER	CONTINU(	FILTERED	SESPMNT			116699
1	E112133	10045-97-3	Cesium-13	NCLP		140	USTEST	0.0012	pCi/L	U	0.00158			1/10/90	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E112134	10045-97-3	Cesium-13	NCLP		140	USTEST	-9.1E-05	pCi/L	U	0.00204			1/10/90	RIVER	CONTINU(	FILTERED	SESPMNT			109859
20	E112135	10045-97-3	Cesium-13	NCLP		140	USTEST	0.00352	pCi/L		0.00295			1/10/90	RIVER	CONTINU(	RESIN	SESPMNT			116699
1	E112136	10045-97-3	Cesium-13	NCLP		140	USTEST	0.00308	pCi/L	U	0.00394			1/10/90	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E112137	10045-97-3	Cesium-13	NCLP		140	USTEST	0.00421	pCi/L		0.00266			1/10/90	RIVER	CONTINU(	RESIN	SESPMNT			109859
20	E112508	10045-97-3	Cesium-13	NCLP		140	USTEST	-0.00011	pCi/L	U	0.00128			1/24/90	RIVER	CONTINU(	FILTERED	SESPMNT			116699
1	E112509	10045-97-3	Cesium-13	NCLP		140	USTEST	0.00234	pCi/L		0.00154			1/24/90	RIVER	CONTINU(	FILTERED	SESPMNT			146075
20	E112510	10045-97-3	Cesium-13	NCLP		140	USTEST	0.00144	pCi/L	U	0.00277			1/24/90	RIVER	CONTINU(	RESIN	SESPMNT			116699
1	E112511	10045-97-3	Cesium-13	NCLP		140	USTEST	0.00188	pCi/L	U	0.0032			1/24/90	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E112514	10045-97-3	Cesium-13	NCLP		140	USTEST		pCi/L					1/24/90	RIVER	CONTINU(	FILTERED	SESPMNT	NO SAMPI	See sampl	109859
21	E112515	10045-97-3	Cesium-13	NCLP		140	USTEST		pCi/L					1/24/90	RIVER	CONTINU(	RESIN	SESPMNT	NO SAMPI	See sampl	109859
21	E112516	10045-97-3	Cesium-13	NCLP		140	USTEST		pCi/L					2/6/90	RIVER	CONTINU(	FILTERED	SESPMNT	NO SAMPI	See sampl	109859
21	E112517	10045-97-3	Cesium-13	NCLP		140	USTEST		pCi/L					2/6/90	RIVER	CONTINU(	RESIN	SESPMNT	NO SAMPI	See sampl	109859
21	E112520	10045-97-3	Cesium-13	NCLP		140	USTEST	-0.00848	pCi/L	U	0.645			1/30/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E112521	10045-97-3	Cesium-13	NCLP		140	USTEST	-0.221	pCi/L	U	0.58			1/30/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
7	E112603	10045-97-3	Cesium-13	NCLP		140	USTEST	0.359	pCi/L	U	0.574			2/6/90	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
20	E112664	10045-97-3	Cesium-13	NCLP		140	USTEST	0.00087	pCi/L	U	0.00131			2/6/90	RIVER	CONTINU(	FILTERED	SESPMNT			116699
1	E112665	10045-97-3	Cesium-13	NCLP		140	USTEST	0.00214	pCi/L		0.0012			2/6/90	RIVER	CONTINU(	FILTERED	SESPMNT			146075
20	E112666	10045-97-3	Cesium-13	NCLP		140	USTEST	0.00146	pCi/L	U	0.00243			2/6/90	RIVER	CONTINU(	RESIN	SESPMNT			116699
1	E112667	10045-97-3	Cesium-13	NCLP		140	USTEST	0.00173	pCi/L	U	0.00233			2/6/90	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E112674	10045-97-3	Cesium-13	NCLP		140	USTEST		pCi/L					2/20/90	RIVER	CONTINU(	RESIN	SESPMNT	NO SAMPI	See sampl	109859
21	E112676	10045-97-3	Cesium-13	NCLP		140	USTEST		pCi/L					2/20/90	RIVER	CONTINU(	FILTERED	SESPMNT	NO SAMPI	See sampl	109859
2	E112678	10045-97-3	Cesium-13	NCLP		140	USTEST	-0.0594	pCi/L	U	0.637			2/13/90	DRINKING	RAW GRA	UNFILTER	SESPMNT			
20	E112793	10045-97-3	Cesium-13	NCLP		140	USTEST	0.0021	pCi/L		0.00116			2/20/90	RIVER	CONTINU(	FILTERED	SESPMNT			116699
1	E112794	10045-97-3	Cesium-13	NCLP		140	USTEST	0.000223	pCi/L	U	0.00117			2/20/90	RIVER	CONTINU(	FILTERED	SESPMNT			146075
20	E112795	10045-97-3	Cesium-13	NCLP		140	USTEST	-0.00023	pCi/L	U	0.000735			2/20/90	RIVER	CONTINU(	RESIN	SESPMNT			116699
1	E112796	10045-97-3	Cesium-13	NCLP		140	USTEST	0.00259	pCi/L		0.00248			2/20/90	RIVER	CONTINU(	RESIN	SESPMNT			146075
1	E112805	10045-97-3	Cesium-13	NCLP		140	USTEST	-0.308	pCi/L	U	0.575			2/27/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E112806	10045-97-3	Cesium-13	NCLP		140	USTEST	-0.085	pCi/L	U	0.718			2/27/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
20	E112936	10045-97-3	Cesium-13	NCLP		140	USTEST	0.00175	pCi/L	U	0.00187			3/6/90	RIVER	CONTINU(	FILTERED	SESPMNT			116699
1	E112937	10045-97-3	Cesium-13	NCLP		140	USTEST	0.00238	pCi/L		0.00156			3/6/90	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E112938	10045-97-3	Cesium-13	NCLP		140	USTEST	0.000911	pCi/L	U	0.00182			3/6/90	RIVER	CONTINU(	FILTERED	SESPMNT			109859
20	E112939	10045-97-3	Cesium-13	NCLP		140	USTEST	0.00511	pCi/L		0.00361			3/6/90	RIVER	CONTINU(	RESIN	SESPMNT			116699
1	E112940	10045-97-3	Cesium-13	NCLP		140	USTEST	0.00465	pCi/L		0.00434			3/6/90	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E112941	10045-97-3	Cesium-13	NCLP		140	USTEST	-0.00087	pCi/L	U	0.00461			3/6/90	RIVER	CONTINU(	RESIN	SESPMNT			109859
20	E113029	10045-97-3	Cesium-13	NCLP		140	USTEST	0.00204	pCi/L		0.0011			3/20/90	RIVER	CONTINU(	FILTERED	SESPMNT			116699
20	E113030	10045-97-3	Cesium-13	NCLP		140	USTEST	0.00122	pCi/L	U	0.0022			3/20/90	RIVER	CONTINU(	RESIN	SESPMNT			116699
1	E113112	10045-97-3	Cesium-13	NCLP		140	USTEST	0.00131	pCi/L		0.00111			3/20/90	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E113113	10045-97-3	Cesium-13	NCLP		140	USTEST	0.00158	pCi/L		0.00139			3/20/90	RIVER	CONTINU(	FILTERED	SESPMNT			109859
1	E113114	10045-97-3	Cesium-13	NCLP		140	USTEST	-0.00091	pCi/L	U	0.00214			3/20/90	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E113115	10045-97-3	Cesium-13	NCLP		140	USTEST	0.00135	pCi/L	U	0.0023			3/20/90	RIVER	CONTINU(	RESIN	SESPMNT			109859
21	E113118	10045-97-3	Cesium-13	NCLP		140	USTEST	0.238	pCi/L	U	0.655			4/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859

1	E113119	10045-97-3	Cesium-13	NCLP		140	USTEST	0.1	pCi/L	U	0.491			4/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
20	E113120	10045-97-3	Cesium-13	NCLP		140	USTEST	0.105	pCi/L	U	0.513			4/3/90	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
20	E113160	10045-97-3	Cesium-13	NCLP		140	USTEST	0.00183	pCi/L		0.0012			4/3/90	RIVER	CONTINU(	FILTERED	SESPMNT			116699
1	E113161	10045-97-3	Cesium-13	NCLP		140	USTEST	0.00363	pCi/L		0.00162			4/3/90	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E113162	10045-97-3	Cesium-13	NCLP		140	USTEST	0.00191	pCi/L		0.00183			4/3/90	RIVER	CONTINU(	FILTERED	SESPMNT			109859
20	E113163	10045-97-3	Cesium-13	NCLP		140	USTEST	0.00148	pCi/L	U	0.00253			4/3/90	RIVER	CONTINU(	RESIN	SESPMNT			116699
1	E113164	10045-97-3	Cesium-13	NCLP		140	USTEST	-6.8E-05	pCi/L	U	0.00336			4/3/90	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E113165	10045-97-3	Cesium-13	NCLP		140	USTEST	0.00262	pCi/L	U	0.00266			4/3/90	RIVER	CONTINU(	RESIN	SESPMNT			109859
20	E113297	10045-97-3	Cesium-13	NCLP		140	USTEST	0.000773	pCi/L	U	0.00137			4/17/90	RIVER	CONTINU(	FILTERED	SESPMNT			116699
20	E113298	10045-97-3	Cesium-13	NCLP		140	USTEST	0.0057	pCi/L		0.00283			4/17/90	RIVER	CONTINU(	RESIN	SESPMNT			116699
1	E113361	10045-97-3	Cesium-13	NCLP		140	USTEST	0.00168	pCi/L		0.00116			4/17/90	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E113362	10045-97-3	Cesium-13	NCLP		140	USTEST	0.000925	pCi/L	U	0.00143			4/17/90	RIVER	CONTINU(	FILTERED	SESPMNT			109859
1	E113363	10045-97-3	Cesium-13	NCLP		140	USTEST	0.00378	pCi/L		0.00211			4/17/90	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E113364	10045-97-3	Cesium-13	NCLP		140	USTEST	-0.00046	pCi/L	U	0.00276			4/17/90	RIVER	CONTINU(	RESIN	SESPMNT			109859
21	E113555	10045-97-3	Cesium-13	NCLP		140	USTEST	0.0849	pCi/L	U	0.631			5/1/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E113556	10045-97-3	Cesium-13	NCLP		140	USTEST	0.136	pCi/L	U	0.639			5/1/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
2	E113597	10045-97-3	Cesium-13	NCLP		140	USTEST	0.474	pCi/L	U	0.699			5/8/90	DRINKING	RAW GRA	UNFILTER	SESPMNT			
7	E113600	10045-97-3	Cesium-13	NCLP		140	USTEST	0.442	pCi/L	U	0.637			5/4/90	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
1	E113667	10045-97-3	Cesium-13	NCLP		140	USTEST	0.00195	pCi/L		0.00137			5/1/90	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E113668	10045-97-3	Cesium-13	NCLP		140	USTEST	0.000949	pCi/L	U	0.000969			5/1/90	RIVER	CONTINU(	FILTERED	SESPMNT			109859
1	E113669	10045-97-3	Cesium-13	NCLP		140	USTEST	0.000333	pCi/L	U	0.00323			5/1/90	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E113670	10045-97-3	Cesium-13	NCLP		140	USTEST	0.000207	pCi/L	U	0.00197			5/1/90	RIVER	CONTINU(	RESIN	SESPMNT			109859
20	E113844	10045-97-3	Cesium-13	NCLP		140	USTEST	0.00185	pCi/L		0.00161			5/15/90	RIVER	CONTINU(	FILTERED	SESPMNT			116699
1	E113845	10045-97-3	Cesium-13	NCLP		140	USTEST	0.0034	pCi/L		0.00174			5/15/90	RIVER	CONTINU(	FILTERED	SESPMNT			146075
20	E113846	10045-97-3	Cesium-13	NCLP		140	USTEST	0.00235	pCi/L	U	0.00325			5/15/90	RIVER	CONTINU(	RESIN	SESPMNT			116699
1	E113847	10045-97-3	Cesium-13	NCLP		140	USTEST	0.00162	pCi/L	U	0.00259			5/15/90	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E114227	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.738	pCi/L	U	0.723			7/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
20	E114867	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					2/19/91	RIVER	CONTINU(	RESIN	SESPMNT	NO SAMPI	See sampl	116699
20	E114869	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					2/19/91	RIVER	CONTINU(	FILTERED	SESPMNT	NO SAMPI	See sampl	116699
20	E114940	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					3/5/91	RIVER	CONTINU(	RESIN	SESPMNT	NO SAMPI	See sampl	116699
20	E114941	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					3/5/91	RIVER	CONTINU(	FILTERED	SESPMNT	NO SAMPI	See sampl	116699
21	E115269	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.228	pCi/L	U	0.638			7/31/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E115297	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.49	pCi/L	U	0.695			8/28/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E115332	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.0454	pCi/L	U	0.595			10/2/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E115359	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.0755	pCi/L	U	0.639			10/29/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E115389	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.286	pCi/L	U	0.619			11/28/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E115422	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.00851	pCi/L	U	0.647			12/31/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E115795	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.637	pCi/L	U	0.666			7/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E115796	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.731	pCi/L	U	0.811			7/31/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E115797	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.0761	pCi/L	U	0.645			8/28/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E115798	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.348	pCi/L	U	0.6			10/2/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E115799	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.0855	pCi/L	U	0.54			10/29/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E115800	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.589	pCi/L	U	0.684			11/27/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E115801	10045-97-3	Cesium-13	NCLP		140	ITASRL	0	pCi/L	U	0.667			12/31/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E115955	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L	U				5/28/91	RIVER	CONTINU(	RESIN	SESPMNT	NO SAMPI	See sampl	146075
1	E115956	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L	U				5/28/91	RIVER	CONTINU(	FILTERED	SESPMNT	NO SAMPI	See sampl	146075
21	E115957	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L	U				5/28/91	RIVER	CONTINU(	FILTERED	SESPMNT	NO SAMPI	See sampl	109859
21	E115958	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L	U				5/28/91	RIVER	CONTINU(	RESIN	SESPMNT	NO SAMPI	See sampl	109859
1	E116362	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.118	pCi/L	U	0.544			4/30/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E116363	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.113	pCi/L	U	0.521			4/30/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
7	E116861	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.261	pCi/L	U	0.428			5/21/91	DRINKING	SAN. GRA	UNFILTER	SESPMNT			

2	E116862	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.495	pCi/L	U	0.539			5/21/91	DRINKING	RAW GRA	UNFILTER	SESPMNT			
21	E117311	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.256	pCi/L	U	0.457			5/28/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E117312	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.402	pCi/L	U	0.488			5/28/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
20	E117313	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.563	pCi/L		0.437			6/25/91	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E117332	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.568	pCi/L	U	1.17			7/30/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E117333	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.592	pCi/L	U	1.38			7/30/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E117440	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.12	pCi/L	U	0.463			7/2/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E117441	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.178	pCi/L	U	0.555			7/2/91	RIVER	CUMULAT	UNFILTER	SESPMNT	CUMULAT	See sampl	109859
2	E117631	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.0149	pCi/L	U	1.24			2/26/91	DRINKING	RAW GRA	UNFILTER	SESPMNT			
21	E117632	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.65	pCi/L	U	0.973			1/29/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E117633	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.536	pCi/L	U	1.16			2/26/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E117634	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.343	pCi/L	U	1.19			4/2/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E117635	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.332	pCi/L	U	1.14			1/29/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E117636	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.367	pCi/L	U	1.27			2/26/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E117637	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.283	pCi/L	U	1.4			4/2/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
20	E117638	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.121	pCi/L	U	1.21			4/2/91	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E117646	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.3	pCi/L	U	1.16			9/3/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E117647	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.177	pCi/L	U	1.15			9/3/91	RIVER	CUMULAT	UNFILTER	SESPMNT	CUMULAT	See sampl	109859
7	E117652	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.268	pCi/L	U	1.26			2/26/91	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
7	E117662	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.332	pCi/L	U	1.14			8/13/91	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E117664	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.354	pCi/L	U	1.11			8/13/91	DRINKING	RAW GRA	UNFILTER	SESPMNT			
20	E117991	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.267	pCi/L	U	1.1			8/17/91	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
7	E118120	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.184	pCi/L	U	1.1			11/5/91	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E118121	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.472	pCi/L	U	0.982			11/5/91	DRINKING	RAW GRA	UNFILTER	SESPMNT			
21	E118272	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.223	pCi/L	U	1.08			12/3/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E118273	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.82	pCi/L	U	0.914			12/3/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
17	E118362	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.149	pCi/L	U	1.15			12/9/91	SURFACE	RAW GRA	UNFILTER	SESPMNT			
21	E118377	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.387	pCi/L	U	0.832			12/31/91	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
1	E118378	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.331	pCi/L	U	1.14			12/31/91	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	146075
6	E118379	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.834	pCi/L	U	5.46			12/17/91	SURFACE	RAW GRA	UNFILTER	SESPMNT	COLLECTI	See sampl	150468
1	E118574	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.339	pCi/L	U	0.95			10/1/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E118575	10045-97-3	Cesium-13	NCLP		140	ITASRL	-1.2	pCi/L	U	1.23			10/1/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
20	E118657	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.355	pCi/L	U	0.892			1/7/92	DRINKING	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	116699
21	E118801	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.0633	pCi/L	U	0.47			10/29/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E118802	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.142	pCi/L	U	0.443			10/29/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
20	E118812	10045-97-3	Cesium-13	NCLP		140	ITASRL	1.09	pCi/L	U	1.27			12/31/91	SURFACE	RAW GRA	UNFILTER	SESPMNT			
1	E119962	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.9	pCi/L	U	0.975			12/30/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E119963	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.354	pCi/L	U	1.03			12/30/92	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
21	E119983	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00136	pCi/L		0.000873			1/5/93	RIVER	CONTINU	FILTERED	SESPMNT	ON 1/5/93	See sampl	109859
1	E119984	10045-97-3	Cesium-13	NCLP		140	ITASRL	-6.1E-05	pCi/L	U	0.000702			1/5/93	RIVER	CONTINU	FILTERED	SESPMNT			146075
20	E119985	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000144	pCi/L	U	0.000592			1/5/93	RIVER	CONTINU	FILTERED	SESPMNT	ON 1/5/93	See sampl	116699
20	E119986	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.0028	pCi/L	U	0.00331			1/5/93	RIVER	CONTINU	RESIN	SESPMNT	ON 1/5/93	See sampl	116699
1	E119987	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00405	pCi/L		0.00365			1/5/93	RIVER	CONTINU	RESIN	SESPMNT			146075
21	E119988	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00439	pCi/L		0.00306			1/5/93	RIVER	CONTINU	RESIN	SESPMNT	ON 1/5/93	See sampl	109859
20	E120011	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.364	pCi/L	U	1.08			1/5/93	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E120046	10045-97-3	Cesium-13	NCLP		140	ITASRL	1.15	pCi/L	U	1.16			1/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E120175	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000515	pCi/L	U	0.00335			6/25/91	RIVER	CONTINU	FILTERED	SESPMNT			146075
21	E120176	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.00391	pCi/L	U	0.00404			6/25/91	RIVER	CONTINU	FILTERED	SESPMNT			109859
20	E120177	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.0014	pCi/L	U	0.00248			6/25/91	RIVER	CONTINU	FILTERED	SESPMNT			116699
1	E120222	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000168	pCi/L	U	0.00161			4/2/91	RIVER	CONTINU	FILTERED	SESPMNT			146075
21	E120223	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00294	pCi/L		0.00211			4/2/91	RIVER	CONTINU	FILTERED	SESPMNT			109859

20	E120224	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00204	pCi/L	U	0.00211			4/2/91	RIVER	CONTINU(	FILTERED	SESPMNT		116699
21	E120225	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.825	pCi/L	U	0.953			3/3/92	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E120226	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.984	pCi/L	U	1.06			3/3/92	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E120227	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00172	pCi/L	U	0.00482			2/4/92	RIVER	CONTINU(	FILTERED	SESPMNT		146075
21	E120228	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000955	pCi/L	U	0.00356			2/4/92	RIVER	CONTINU(	FILTERED	SESPMNT		109859
20	E120229	10045-97-3	Cesium-13	NCLP		140	ITASRL	0	pCi/L	U	0.000001			2/4/92	RIVER	CONTINU(	FILTERED	SESPMNT		116699
1	E120230	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000298	pCi/L	U	0.00248			10/1/91	RIVER	CONTINU(	FILTERED	SESPMNT		146075
21	E120231	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.00158	pCi/L	U	0.00307			10/1/91	RIVER	CONTINU(	FILTERED	SESPMNT		109859
20	E120232	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00206	pCi/L	U	0.00242			10/1/91	RIVER	CONTINU(	FILTERED	SESPMNT		116699
7	E120311	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.521	pCi/L	U	0.899			3/10/92	DRINKING	SAN. GRA	UNFILTER	SESPMNT		
2	E120312	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.174	pCi/L	U	1.17			3/10/92	DRINKING	RAW GRA	UNFILTER	SESPMNT		
20	E120314	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00406	pCi/L	U	0.0067			3/3/92	RIVER	CONTINU(	FILTERED	SESPMNT		116699
1	E120315	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00151	pCi/L	U	0.00679			3/3/92	RIVER	CONTINU(	FILTERED	SESPMNT		146075
21	E120316	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.00638	pCi/L	U	0.00665			3/3/92	RIVER	CONTINU(	FILTERED	SESPMNT		109859
1	E120317	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.00043	pCi/L	U	0.00239			1/7/92	RIVER	CONTINU(	FILTERED	SESPMNT		146075
21	E120318	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00226	pCi/L		0.00178			1/7/92	RIVER	CONTINU(	FILTERED	SESPMNT		109859
20	E120319	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.0007	pCi/L	U	0.00189			1/7/92	RIVER	CONTINU(	FILTERED	SESPMNT		116699
21	E120334	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.00067	pCi/L	U	0.00668			2/4/92	RIVER	CONTINU(	RESIN	SESPMNT		109859
1	E120335	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00751	pCi/L	U	0.00874			2/4/92	RIVER	CONTINU(	RESIN	SESPMNT		146075
20	E120336	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.00126	pCi/L	U	0.00485			2/4/92	RIVER	CONTINU(	RESIN	SESPMNT		116699
1	E120337	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.0029	pCi/L	U	0.0053			10/4/91	RIVER	CONTINU(	RESIN	SESPMNT		146075
21	E120338	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00331	pCi/L	U	0.0051			10/1/91	RIVER	CONTINU(	RESIN	SESPMNT		109859
20	E120339	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.00829	pCi/L	U	0.00634			10/4/91	RIVER	CONTINU(	RESIN	SESPMNT		116699
20	E120340	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00351	pCi/L		0.00305			3/31/92	RIVER	CONTINU(	FILTERED	SESPMNT		116699
1	E120341	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00426	pCi/L		0.00344			3/31/92	RIVER	CONTINU(	FILTERED	SESPMNT		146075
21	E120342	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00445	pCi/L		0.00335			3/31/92	RIVER	CONTINU(	FILTERED	SESPMNT		109859
20	E120420	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.00242	pCi/L	U	0.00618			3/31/92	RIVER	CONTINU(	RESIN	SESPMNT		116699
1	E120421	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000821	pCi/L	U	0.00611			3/31/92	RIVER	CONTINU(	RESIN	SESPMNT		146075
21	E120422	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00174	pCi/L	U	0.00548			3/31/92	RIVER	CONTINU(	RESIN	SESPMNT		109859
21	E120433	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.0148	pCi/L	U	0.999			3/31/92	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E120434	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.0948	pCi/L	U	1.09			3/31/92	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
20	E120435	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.508	pCi/L	U	1.14			3/31/92	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	E120439	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.00227	pCi/L	U	0.00406			4/2/91	RIVER	CONTINU(	RESIN	SESPMNT		146075
21	E120440	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.00814	pCi/L	U	0.0068			4/2/91	RIVER	CONTINU(	RESIN	SESPMNT		109859
20	E120441	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.0023	pCi/L	U	0.00549			4/2/91	RIVER	CONTINU(	RESIN	SESPMNT		116699
1	E120443	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00251	pCi/L	U	0.0047			6/25/91	RIVER	CONTINU(	RESIN	SESPMNT		146075
21	E120444	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.0044	pCi/L	U	0.00609			6/25/91	RIVER	CONTINU(	RESIN	SESPMNT		109859
20	E120445	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.0036	pCi/L	U	0.00574			6/25/91	RIVER	CONTINU(	RESIN	SESPMNT		116699
20	E120446	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00254	pCi/L	U	0.00553			3/3/92	RIVER	CONTINU(	RESIN	SESPMNT		116699
1	E120447	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00196	pCi/L	U	0.00481			3/3/92	RIVER	CONTINU(	RESIN	SESPMNT		146075
21	E120448	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00166	pCi/L	U	0.00573			3/3/92	RIVER	CONTINU(	RESIN	SESPMNT		109859
20	E120495	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000382	pCi/L	U	0.00226			10/2/90	RIVER	CONTINU(	FILTERED	SESPMNT	REFER TC	See sampl	116699
20	E120496	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000663	pCi/L	U	0.00133			12/27/90	RIVER	CONTINU(	FILTERED	SESPMNT	REFER TC	See sampl	116699
1	E120497	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.0014	pCi/L		0.00138			10/2/90	RIVER	CONTINU(	FILTERED	SESPMNT	REFER TC	See sampl	146075
1	E120498	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00048	pCi/L	U	0.00273			12/27/90	RIVER	CONTINU(	FILTERED	SESPMNT	REFER TC	See sampl	146075
21	E120499	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00173	pCi/L	U	0.00173			10/2/90	RIVER	CONTINU(	FILTERED	SESPMNT	REFER TC	See sampl	109859
21	E120500	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00251	pCi/L	U	0.00356			12/27/90	RIVER	CONTINU(	FILTERED	SESPMNT	REFER TC	See sampl	109859
21	E120501	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000673	pCi/L	U	0.00308			4/28/92	RIVER	CONTINU(	FILTERED	SESPMNT			109859
1	E120502	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00109	pCi/L	U	0.00287			4/28/92	RIVER	CONTINU(	FILTERED	SESPMNT			146075
20	E120503	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00512	pCi/L	U	0.00584			4/28/92	RIVER	CONTINU(	FILTERED	SESPMNT			116699
1	E120507	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.00704	pCi/L	U	0.0106			1/7/92	RIVER	CONTINU(	RESIN	SESPMNT	REFER TC	See sampl	146075

21	E120508	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.00043	pCi/L	U	0.00912			1/7/92	RIVER	CONTINU(	RESIN	SESPMNT	REFER TC	See sampl	109859
20	E120509	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00594	pCi/L	U	0.00643			1/7/92	RIVER	CONTINU(	RESIN	SESPMNT			116699
20	E120636	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00396	pCi/L	U	0.00706			10/2/90	RIVER	CONTINU(	RESIN	SESPMNT	REFER TC	See sampl	116699
20	E120637	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00279	pCi/L	U	0.00956			12/27/90	RIVER	CONTINU(	RESIN	SESPMNT	REFER TC	See sampl	116699
1	E120638	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00138	pCi/L	U	0.00648			10/2/90	RIVER	CONTINU(	RESIN	SESPMNT	REFER TC	See sampl	146075
1	E120639	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000632	pCi/L	U	0.00747			12/27/90	RIVER	CONTINU(	RESIN	SESPMNT	REFER TC	See sampl	146075
21	E120640	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00128	pCi/L	U	0.00811			12/27/90	RIVER	CONTINU(	RESIN	SESPMNT			109859
1	E120643	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.236	pCi/L	U	1.55			4/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E120644	10045-97-3	Cesium-13	NCLP		140	ITASRL	1.63	pCi/L		1.47			4/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
20	E120646	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.003	pCi/L	U	0.00832			4/28/92	RIVER	CONTINU(	RESIN	SESPMNT	REFER TC	See sampl	116699
21	E120647	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00496	pCi/L	U	0.00699			4/28/92	RIVER	CONTINU(	RESIN	SESPMNT	REFER TC	See sampl	109859
1	E120648	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00556	pCi/L		0.00518			4/28/92	RIVER	CONTINU(	RESIN	SESPMNT	REFER TC	See sampl	146075
1	E120766	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000989	pCi/L	U	0.00305			5/26/92	RIVER	CONTINU(	FILTERED	SESPMNT			146075
20	E120767	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00208	pCi/L	U	0.00339			5/26/92	RIVER	CONTINU(	FILTERED	SESPMNT			116699
21	E120768	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00242	pCi/L	U	0.00312			5/26/92	RIVER	CONTINU(	FILTERED	SESPMNT			109859
1	E120769	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000878	pCi/L	U	0.00457			5/26/92	RIVER	CONTINU(	RESIN	SESPMNT			146075
20	E120770	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00675	pCi/L		0.0049			5/26/92	RIVER	CONTINU(	RESIN	SESPMNT			116699
21	E120771	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00554	pCi/L		0.00389			5/26/92	RIVER	CONTINU(	RESIN	SESPMNT			109859
21	E120830	10045-97-3	Cesium-13	NCLP		140	ITASRL	-1.26	pCi/L	U	1.25			6/2/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E120831	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.826	pCi/L	U	1.04			6/2/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
7	E120835	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.221	pCi/L	U	1.11			6/2/92	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E120836	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.372	pCi/L	U	0.878			6/2/92	DRINKING	RAW GRA	UNFILTER	SESPMNT			
20	E120947	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.164	pCi/L	U	1.01			6/23/92	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E121010	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.158	pCi/L	U	1.25			6/30/92	RIVER	CUMULAT	UNFILTER	SESPMNT	SAMPLE N	See sampl	146075
20	E121086	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000486	pCi/L	U	0.00168			7/7/92	RIVER	CONTINU(	FILTERED	SESPMNT			116699
1	E121087	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000957	pCi/L	U	0.00176			7/7/92	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E121088	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00143	pCi/L		0.000962			7/7/92	RIVER	CONTINU(	FILTERED	SESPMNT			109859
20	E121128	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.00023	pCi/L	U	0.0019			7/7/92	RIVER	CONTINU(	RESIN	SESPMNT			116699
1	E121129	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.0021	pCi/L	U	0.00289			7/7/92	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E121130	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.00015	pCi/L	U	0.00282			7/7/92	RIVER	CONTINU(	RESIN	SESPMNT			109859
21	E121224	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.558	pCi/L	U	1.12			7/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E121225	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.648	pCi/L	U	1.16			7/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E121287	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00616	pCi/L		0.00459			8/4/92	RIVER	CONTINU(	RESIN	SESPMNT			146075
20	E121288	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00372	pCi/L	U	0.00474			8/4/92	RIVER	CONTINU(	RESIN	SESPMNT			116699
21	E121289	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00616	pCi/L		0.00382			8/4/92	RIVER	CONTINU(	RESIN	SESPMNT			109859
7	E121372	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.332	pCi/L	U	0.954			8/25/92	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E121373	10045-97-3	Cesium-13	NCLP		140	ITASRL	1.01	pCi/L	U	1.09			8/25/92	DRINKING	RAW GRA	UNFILTER	SESPMNT			
1	E121379	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000746	pCi/L	U	0.00419			9/1/92	RIVER	CONTINU(	RESIN	SESPMNT			146075
20	E121380	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00634	pCi/L		0.00585			9/1/92	RIVER	CONTINU(	RESIN	SESPMNT			116699
21	E121381	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.00024	pCi/L	U	0.00544			9/1/92	RIVER	CONTINU(	RESIN	SESPMNT			109859
1	E121382	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00165	pCi/L		0.00108			8/4/92	RIVER	CONTINU(	FILTERED	SESPMNT			146075
20	E121383	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.00034	pCi/L	U	0.000886			8/4/92	RIVER	CONTINU(	FILTERED	SESPMNT			116699
21	E121384	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000517	pCi/L	U	0.00098			8/4/92	RIVER	CONTINU(	FILTERED	SESPMNT			109859
21	E121430	10045-97-3	Cesium-13	NCLP		140	ITASRL	1.17	pCi/L		0.922			9/1/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E121431	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.442	pCi/L	U	0.991			9/1/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E121475	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.00027	pCi/L	U	0.00179			9/1/92	RIVER	CONTINU(	FILTERED	SESPMNT			146075
20	E121476	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00183	pCi/L	U	0.00189			9/1/92	RIVER	CONTINU(	FILTERED	SESPMNT			116699
21	E121477	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00133	pCi/L	U	0.00196			9/1/92	RIVER	CONTINU(	FILTERED	SESPMNT			109859
20	E121556	10045-97-3	Cesium-13	NCLP		140	ITASRL	1.16	pCi/L		1.11			9/14/92	SURFACE	RAW GRA	UNFILTER	SESPMNT	FILTERED	See sample record for	
17	E121557	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.173	pCi/L	U	0.849			9/14/92	SURFACE	RAW GRA	UNFILTER	SESPMNT			
1	E121570	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00658	pCi/L		0.00437			9/29/92	RIVER	CONTINU(	RESIN	SESPMNT			146075

21	E124070	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.818	pCi/L	U	0.92			6/29/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E124094	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00413	pCi/L		0.0033			7/7/93	RIVER	CONTINU	RESIN	SESPMNT			146075
21	E124095	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00313	pCi/L	U	0.00402			7/7/93	RIVER	CONTINU	RESIN	SESPMNT			109859
1	E124098	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00012	pCi/L	U	0.000672			7/7/93	RIVER	CONTINU	FILTERED	SESPMNT			146075
21	E124099	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000466	pCi/L	U	0.00108			7/7/93	RIVER	CONTINU	FILTERED	SESPMNT			109859
1	E124287	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00083	pCi/L	U	0.00344			8/3/93	RIVER	CONTINU	RESIN	SESPMNT			146075
21	E124288	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000105	pCi/L	U	0.00486			8/3/93	RIVER	CONTINU	RESIN	SESPMNT			109859
1	E124289	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000298	pCi/L	U	0.00108			8/3/93	RIVER	CONTINU	FILTERED	SESPMNT			146075
21	E124290	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000682	pCi/L	U	0.00101			8/3/93	RIVER	CONTINU	FILTERED	SESPMNT			109859
7	E124310	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.425	pCi/L	U	1.07			7/29/93	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E124311	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.915	pCi/L	U	1.08			7/29/93	DRINKING	RAW GRA	UNFILTER	SESPMNT			
1	E124351	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.265	pCi/L	U	1.05			8/3/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E124352	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.662	pCi/L	U	1.02			8/3/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	109859
2	E124513	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.368	pCi/L	U	1.06			8/23/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			145304
8	E124514	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.77	pCi/L	U	1.17			8/23/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			152482
21	E124515	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000559	pCi/L	U	0.00442			8/31/93	RIVER	CONTINU	RESIN	SESPMNT	SAMPLE 8	See sampl	109859
1	E124516	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00386	pCi/L	U	0.00431			8/31/93	RIVER	CONTINU	RESIN	SESPMNT			146075
21	E124517	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000756	pCi/L	U	0.0019			8/31/93	RIVER	CONTINU	FILTERED	SESPMNT	SAMPLE 8	See sampl	109859
1	E124518	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00184	pCi/L		0.00118			8/31/93	RIVER	CONTINU	FILTERED	SESPMNT			146075
21	E124528	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.189	pCi/L	U	1.07			8/31/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	109859
1	E124529	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.0718	pCi/L	U	0.93			8/31/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
17	E124573	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137102
17	E124573	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124574	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137107
17	E124574	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124575	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137106
17	E124575	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124576	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137111
17	E124576	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124577	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137155
17	E124577	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124578	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137131
17	E124578	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124579	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137183
17	E124579	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124580	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137251
17	E124580	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124581	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137285
17	E124581	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124582	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137296
17	E124582	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124583	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150643
6	E124583	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124584	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150661
6	E124584	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124585	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150670
6	E124585	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124586	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150732
6	E124586	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124587	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124587	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	

6	E124588	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150755
6	E124588	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124589	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150774
6	E124589	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
20	E124663	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.226	pCi/L	U	0.856			9/20/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
10	E124664	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.0295	pCi/L	U	0.895			9/20/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			152809
4	E124665	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.159	pCi/L	U	1.01			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			146889
8	E124666	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.52	pCi/L	U	0.897			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			152482
10	E124667	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.103	pCi/L	U	1.01			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT	REFER TC	See sampl	152809
2	E124668	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.284	pCi/L	U	1.15			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			145304
17	E124669	10045-97-3	Cesium-13	NCLP		140	ITASRL	-2.14	pCi/L	U	9.19			9/20/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
2	E124671	10045-97-3	Cesium-13	NCLP		140	ITASRL		pCi/L					10/19/93	DRINKING	RAW GRA	UNFILTER	SESPMNT	NO SAMPI	See sample record for	
4	E124672	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.993	pCi/L	U	0.992			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			146889
21	E124678	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.0158	pCi/L	U	1			9/28/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
1	E124679	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.56	pCi/L	U	0.995			9/28/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	146075
1	E124681	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00117	pCi/L	U	0.00197			9/28/93	RIVER	CONTINU	FILTERED	SESPMNT			146075
21	E124682	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.00119	pCi/L	U	0.00091			9/28/93	RIVER	CONTINU	FILTERED	SESPMNT			109859
6	E124693	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.363	pCi/L	U	1.07			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			150558
6	E124693	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.363	pCi/L	U	1.07			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
6	E124694	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.456	pCi/L	U	1.07			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	REFER TC	See sample record for	
6	E124694	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.456	pCi/L	U	1.07			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	REFER TC	See sample record for	
17	E124695	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.425	pCi/L	U	0.882			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	REFER TC	See sampl	138108
17	E124695	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.425	pCi/L	U	0.882			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	REFER TC	See sample record for	
17	E124696	10045-97-3	Cesium-13	NCLP		140	ITASRL	-1.01	pCi/L	U	1.11			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			137296
17	E124696	10045-97-3	Cesium-13	NCLP		140	ITASRL	-1.01	pCi/L	U	1.11			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
6	E124697	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.252	pCi/L	U	3.66			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			150468
17	E124698	10045-97-3	Cesium-13	NCLP		140	ITASRL	1.15	pCi/L	U	3.69			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
1	E124699	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.00014	pCi/L	U	0.00419			9/28/93	RIVER	CONTINU	RESIN	SESPMNT			146075
21	E124700	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00597	pCi/L		0.00473			9/28/93	RIVER	CONTINU	RESIN	SESPMNT			109859
6	E124770	10045-97-3	Cesium-13	NCLP		140	ITASRL	-5.54	pCi/L	U	4.88			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			150468
20	E124782	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.416	pCi/L	U	0.892			9/30/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
21	E124783	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.402	pCi/L	U	0.717			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			109859
21	E124783	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.402	pCi/L	U	0.717			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
21	E124784	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.239	pCi/L	U	0.944			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			109861
21	E124784	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.239	pCi/L	U	0.944			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
20	E124785	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.884	pCi/L		0.861			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
20	E124785	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.884	pCi/L		0.861			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
20	E124897	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.216	pCi/L	U	0.763			10/12/93	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E124935	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.00057	pCi/L	U	0.00377			10/26/93	RIVER	CONTINU	RESIN	SESPMNT			146075
21	E124936	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.00029	pCi/L	U	0.0026			10/26/93	RIVER	CONTINU	RESIN	SESPMNT			109859
7	E124963	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.486	pCi/L	U	0.874			10/19/93	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
21	E124981	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.174	pCi/L	U	1.04			11/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
1	E124982	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.177	pCi/L	U	1.12			11/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	146075
1	E124984	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000963	pCi/L	U	0.000971			10/26/93	RIVER	CONTINU	FILTERED	SESPMNT			146075
21	E124985	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.00024	pCi/L	U	0.000996			10/26/93	RIVER	CONTINU	FILTERED	SESPMNT			109859
1	E125097	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.359	pCi/L	U	1.16			11/30/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E125098	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.441	pCi/L	U	1.29			11/30/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E125099	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00085	pCi/L		0.000561			12/7/93	RIVER	CONTINU	FILTERED	SESPMNT			146075
21	E125100	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000292	pCi/L	U	0.000743			12/7/93	RIVER	CONTINU	FILTERED	SESPMNT			109859
1	E125101	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.001	pCi/L	U	0.00284			12/7/93	RIVER	CONTINU	RESIN	SESPMNT			146075
21	E125102	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00342	pCi/L		0.00154			12/7/93	RIVER	CONTINU	RESIN	SESPMNT			109859

21	E125265	10045-97-3	Cesium-13	NCLP		140	ITASRL	0	pCi/L	U	1.1			12/28/93	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E125266	10045-97-3	Cesium-13	NCLP		140	ITASRL	-0.439	pCi/L	U	1.14			12/28/93	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E125271	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.000406	pCi/L	U	0.00134			12/21/93	RIVER	CONTINU(	FILTERED	SESPMNT		146075
21	E125272	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00151	pCi/L		0.00132			12/21/93	RIVER	CONTINU(	FILTERED	SESPMNT		109859
1	E125282	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00188	pCi/L	U	0.00294			12/21/93	RIVER	CONTINU(	RESIN	SESPMNT		146075
21	E125285	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.00151	pCi/L	U	0.00429			12/21/93	RIVER	CONTINU(	RESIN	SESPMNT		109859
20	E125332	10045-97-3	Cesium-13	NCLP		140	ITASRL	0.177	pCi/L	U	1.12			12/7/93	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
21	1005-0	7440-47-3	Chromium			34			ug/L	U				12/17/93	Transect			SESP		109859
21	1005-0	7440-47-3	Chromium			34			ug/L	U				3/31/94	Transect			SESP		109859
21	1005-0	7440-47-3	Chromium			34			ug/L	U				7/1/94	Transect			SESP		109859
21	1005-1	7440-47-3	Chromium			34			ug/L	U				12/17/93	Transect			SESP		109861
21	1005-1	7440-47-3	Chromium			34			ug/L	U				3/31/94	Transect			SESP		109861
21	1005-1	7440-47-3	Chromium			34			ug/L	U				7/1/94	Transect			SESP		109861
21	1005-2	7440-47-3	Chromium			34			ug/L	U				12/17/93	Transect			SESP		109859
21	1005-2	7440-47-3	Chromium			34			ug/L	U				3/31/94	Transect			SESP		109859
21	1005-2	7440-47-3	Chromium			34			ug/L	U				7/1/94	Transect			SESP		109859
21	1005-3	7440-47-3	Chromium			34			ug/L	U				12/17/93	Transect			SESP		109865
21	1005-3	7440-47-3	Chromium			34			ug/L	U				3/31/94	Transect			SESP		109865
21	1005-3	7440-47-3	Chromium			34			ug/L	U				7/1/94	Transect			SESP		109865
21	1005-4	7440-47-3	Chromium			34			ug/L	U				12/17/93	Transect			SESP		109876
21	1005-4	7440-47-3	Chromium			34			ug/L	U				3/31/94	Transect			SESP		109876
21	1005-4	7440-47-3	Chromium			34			ug/L	U				7/1/94	Transect			SESP		109876
21	1005-5	7440-47-3	Chromium			34			ug/L	U				12/17/93	Transect			SESP		109898
21	1005-5	7440-47-3	Chromium			34			ug/L	U				3/31/94	Transect			SESP		109898
21	1005-5	7440-47-3	Chromium			34			ug/L	U				7/1/94	Transect			SESP		109898
21	1005-6	7440-47-3	Chromium			34		8.3	ug/L	L				12/17/93	Transect			SESP		109884
21	1005-6	7440-47-3	Chromium			34			ug/L	U				3/31/94	Transect			SESP		109884
21	1005-6	7440-47-3	Chromium			34			ug/L	U				7/1/94	Transect			SESP		109884
21	1005-7	7440-47-3	Chromium			34			ug/L	U				12/17/93	Transect			SESP		109893
21	1005-7	7440-47-3	Chromium			34			ug/L	U				3/31/94	Transect			SESP		109893
21	1005-7	7440-47-3	Chromium			34			ug/L	U				7/1/94	Transect			SESP		109893
21	1005-8	7440-47-3	Chromium			34			ug/L	U				12/17/93	Transect			SESP		109915
21	1005-8	7440-47-3	Chromium			34			ug/L	U				3/31/94	Transect			SESP		109915
21	1005-8	7440-47-3	Chromium			34			ug/L	U				7/1/94	Transect			SESP		109915
21	1005-9	7440-47-3	Chromium			34		8.3	ug/L	L				12/17/93	Transect			SESP		109959
21	1005-9	7440-47-3	Chromium			34			ug/L	U				3/31/94	Transect			SESP		109959
21	1005-9	7440-47-3	Chromium			34			ug/L	U				7/1/94	Transect			SESP		109959
1	1006-0	7440-47-3	Chromium			34			ug/L	U				12/16/93	Transect			SESP		145821
1	1006-0	7440-47-3	Chromium			34			ug/L	U				3/17/94	Transect			SESP		145821
1	1006-0	7440-47-3	Chromium			34			ug/L	U				6/30/94	Transect			SESP		145821
1	1006-1	7440-47-3	Chromium			34			ug/L	U				12/16/93	Transect			SESP		145897
1	1006-1	7440-47-3	Chromium			34			ug/L	U				3/17/94	Transect			SESP		145897
1	1006-1	7440-47-3	Chromium			34			ug/L	U				6/30/94	Transect			SESP		145897
1	1006-2	7440-47-3	Chromium			34			ug/L	U				12/16/93	Transect			SESP		145959
1	1006-2	7440-47-3	Chromium			34			ug/L	U				6/30/94	Transect			SESP		145959
1	1006-3	7440-47-3	Chromium			34			ug/L	U				12/16/93	Transect			SESP		146030
1	1006-3	7440-47-3	Chromium			34			ug/L	U				6/30/94	Transect			SESP		146030
19	B01315	7440-47-3	Chromium	CLP	P	NA	SKINER	4	ug/L					9/14/92	SURFACE			HEISPROD		117862
19	B01316	7440-47-3	Chromium	CLP	P	NA	SKINER	4.3	ug/L					9/14/92	SURFACE			HEISPROD		118401
19	B01317	7440-47-3	Chromium	CLP	P	NA	SKINER	5.8	ug/L					9/14/92	SURFACE			HEISPROD		118401
20	B01319	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ug/L			U		9/14/92	SURFACE			HEISPROD		117250

20	B01322	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ug/L			U		9/14/92	SURFACE			HEISPROD		116697
19	B01324	7440-47-3	Chromium	CLP	P	NA	SKINER	4.5	ug/L			B		9/21/92	SURFACE			HEISPROD		118401
19	B01325	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ug/L			U		9/21/92	SURFACE			HEISPROD		118401
19	B01371	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ug/L			U		9/21/92	SURFACE			HEISPROD		118401
20	B01372	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ug/L			U		9/21/92	SURFACE			HEISPROD		117250
20	B01373	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ug/L			U		9/21/92	SURFACE			HEISPROD		117250
20	B01374	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ug/L			U		9/21/92	SURFACE			HEISPROD		117250
20	B01375	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ug/L			U		9/21/92	SURFACE			HEISPROD		116697
20	B01376	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ug/L			U		9/21/92	SURFACE			HEISPROD		116697
20	B01377	7440-47-3	Chromium	CLP	P	NA	SKINER	3.6	ug/L			U		9/21/92	SURFACE			HEISPROD		116697
20	B01385	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ug/L			U		9/21/92	SURFACE			HEISPROD		116290
2	B06KR3	7440-47-3	Chromium	CLP	P	NA	SKINER	27.7	ug/L			J		9/18/91	SURFACE			HEISPROD		145275
2	B06KR4	7440-47-3	Chromium	CLP	P	NA	SKINER	54.1	ug/L					9/18/91	SURFACE			HEISPROD		145275
2	B06KR5	7440-47-3	Chromium	CLP	P	NA	SKINER	6	ug/L			UJ		9/18/91	SURFACE			HEISPROD		145275
2	B06KR6	7440-47-3	Chromium	CLP	P	NA	SKINER	6	ug/L			UJ		9/18/91	SURFACE			HEISPROD		145275
2	B06KR8	7440-47-3	Chromium	CLP	P	NA	SKINER	36.9	ug/L			J		9/17/91	SURFACE			HEISPROD		145275
2	B06KR9	7440-47-3	Chromium	CLP	P	NA	SKINER	40.6	ug/L					9/17/91	SURFACE			HEISPROD		145275
2	B06KS1	7440-47-3	Chromium	CLP	P	NA	SKINER	13.7	ug/L					9/19/91	SURFACE			HEISPROD		145350
2	B06KS2	7440-47-3	Chromium	CLP	P	NA	SKINER	16.9	ug/L					9/19/91	SURFACE			HEISPROD		145350
3	B06KS4	7440-47-3	Chromium	CLP	P	NA	SKINER	5	ug/L			U		9/25/91	SURFACE			HEISPROD		146210
3	B06KS5	7440-47-3	Chromium	CLP	P	NA	SKINER	17.4	ug/L					9/25/91	SURFACE			HEISPROD		146210
3	B06KS6	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ug/L			U		9/25/91	SURFACE			HEISPROD		146210
3	B06KS7	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ug/L			U		9/25/91	SURFACE			HEISPROD		146210
5	B06KS9	7440-47-3	Chromium	CLP	P	NA	SKINER	68.7	ug/L					10/16/91	SURFACE			HEISPROD		148070
5	B06KT0	7440-47-3	Chromium	CLP	P	NA	SKINER	64.5	ug/L					10/16/91	SURFACE			HEISPROD		148070
5	B06KT1	7440-47-3	Chromium	CLP	P	NA	SKINER	6	ug/L			U		10/16/91	SURFACE			HEISPROD		148070
5	B06KT2	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ug/L			U		10/16/91	SURFACE			HEISPROD		148070
5	B06KT4	7440-47-3	Chromium	CLP	P	NA	SKINER	10.5	ug/L					10/18/91	SURFACE			HEISPROD		148780
5	B06KT5	7440-47-3	Chromium	CLP	P	NA	SKINER	13.9	ug/L			U		10/18/91	SURFACE			HEISPROD		148780
5	B06KT6	7440-47-3	Chromium	CLP	P	NA	SKINER	6	ug/L			U		10/18/91	SURFACE			HEISPROD		148780
5	B06KT7	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ug/L			U		10/18/91	SURFACE			HEISPROD		148780
6	B06KT9	7440-47-3	Chromium	CLP	P	NA	SKINER	2.3	ug/L			U		10/15/91	SURFACE			HEISPROD		149920
6	B06KV0	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ug/L			U		10/15/91	SURFACE			HEISPROD		149920
6	B06KV1	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ug/L			U		10/15/91	SURFACE			HEISPROD		149920
6	B06KV3	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ug/L			U		10/15/91	SURFACE			HEISPROD		150150
6	B06KV4	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ug/L			U		10/15/91	SURFACE			HEISPROD		150150
6	B06KV5	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ug/L			U		10/15/91	SURFACE			HEISPROD		150150
6	B06KV6	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ug/L			U		10/15/91	SURFACE			HEISPROD		150150
6	B06KV8	7440-47-3	Chromium	CLP	P	NA	SKINER	6	ug/L			U		10/18/91	SURFACE			HEISPROD		150170
6	B06KV9	7440-47-3	Chromium	CLP	P	NA	SKINER	2.4	ug/L			U		10/18/91	SURFACE			HEISPROD		150170
6	B06KW0	7440-47-3	Chromium	CLP	P	NA	SKINER	6	ug/L			U		10/18/91	SURFACE			HEISPROD		150170
6	B06KW1	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ug/L			U		10/18/91	SURFACE			HEISPROD		150170
6	B06KW3	7440-47-3	Chromium	CLP	P	NA	SKINER	6	ug/L			U		10/18/91	SURFACE			HEISPROD		150185
6	B06KW4	7440-47-3	Chromium	CLP	P	NA	SKINER	3.1	ug/L			U		10/18/91	SURFACE			HEISPROD		150185
6	B06KW5	7440-47-3	Chromium	CLP	P	NA	SKINER	6	ug/L			U		10/18/91	SURFACE			HEISPROD		150185
6	B06KW6	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ug/L			U		10/18/91	SURFACE			HEISPROD		150185
6	B06KW8	7440-47-3	Chromium	CLP	P	NA	SKINER	6	ug/L			U		10/17/91	SURFACE			HEISPROD		150465
6	B06KW9	7440-47-3	Chromium	CLP	P	NA	SKINER	2.1	ug/L			U		10/17/91	SURFACE			HEISPROD		150465
6	B06KX0	7440-47-3	Chromium	CLP	P	NA	SKINER	6	ug/L			U		10/17/91	SURFACE			HEISPROD		150465
6	B06KX1	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ug/L			U		10/17/91	SURFACE			HEISPROD		150465
8	B06KX3	7440-47-3	Chromium	CLP	P	NA	SKINER	71.7	ug/L					9/19/91	SURFACE			HEISPROD		152375

8	B06KX4	7440-47-3	Chromium	CLP	P	NA	SKINER	75.8	ug/L					9/19/91	SURFACE			HEISPROD		152375
9	B06KY1	7440-47-3	Chromium	CLP	P	NA	SKINER	46.3	ug/L					9/20/91	SURFACE			HEISPROD		153770
9	B06KY2	7440-47-3	Chromium	CLP	P	NA	SKINER	43.3	ug/L					9/20/91	SURFACE			HEISPROD		153770
9	B06L43	7440-47-3	Chromium	CLP	P	NA	SKINER	6	ug/L			U		9/20/91	SURFACE			HEISPROD		153770
9	B06L44	7440-47-3	Chromium	CLP	P	NA	SKINER	6	ug/L			U		9/20/91	SURFACE			HEISPROD		153770
9	B06L46	7440-47-3	Chromium	CLP	P	NA	SKINER	46.9	ug/L					9/20/91	SURFACE			HEISPROD		153660
9	B06L47	7440-47-3	Chromium	CLP	P	NA	SKINER	46.9	ug/L					9/20/91	SURFACE			HEISPROD		153660
9	B06L48	7440-47-3	Chromium	CLP	P	NA	SKINER	6	ug/L			U		9/20/91	SURFACE			HEISPROD		153660
9	B06L49	7440-47-3	Chromium	CLP	P	NA	SKINER	6	ug/L			U		9/20/91	SURFACE			HEISPROD		153660
9	B06L51	7440-47-3	Chromium	CLP	P	NA	SKINER	51.6	ug/L					9/25/91	SURFACE			HEISPROD		153615
9	B06L52	7440-47-3	Chromium	CLP	P	NA	SKINER	47.4	ug/L					9/25/91	SURFACE			HEISPROD		153615
9	B06L53	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ug/L			U		9/25/91	SURFACE			HEISPROD		153615
9	B06L54	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ug/L			U		9/25/91	SURFACE			HEISPROD		153615
10	B06L56	7440-47-3	Chromium	CLP	P	NA	SKINER	35.3	ug/L					9/26/91	SURFACE			HEISPROD		153160
10	B06L57	7440-47-3	Chromium	CLP	P	NA	SKINER	21.2	ug/L					9/26/91	SURFACE			HEISPROD		153160
10	B06L58	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ug/L			U		9/26/91	SURFACE			HEISPROD		153160
10	B06L59	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ug/L			U		9/26/91	SURFACE			HEISPROD		153160
10	B06L61	7440-47-3	Chromium	CLP	P	NA	SKINER	20.9	ug/L					10/21/91	SURFACE			HEISPROD		152660
10	B06L62	7440-47-3	Chromium	CLP	P	NA	SKINER	15.7	ug/L					10/21/91	SURFACE			HEISPROD		152660
10	B06L63	7440-47-3	Chromium	CLP	P	NA	SKINER	6	ug/L			U		10/21/91	SURFACE			HEISPROD		152660
10	B06L64	7440-47-3	Chromium	CLP	P	NA	SKINER	6	ug/L			U		10/21/91	SURFACE			HEISPROD		152660
13	B06L66	7440-47-3	Chromium	CLP	P	NA	SKINER	7.4	ug/L			U		9/27/91	SURFACE			HEISPROD		148275
13	B06L67	7440-47-3	Chromium	CLP	P	NA	SKINER	2.7	ug/L			B		9/27/91	SURFACE			HEISPROD		148275
13	B06L68	7440-47-3	Chromium	CLP	P	NA	SKINER	6.3	ug/L			U		9/27/91	SURFACE			HEISPROD		148275
13	B06L69	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ug/L			U		9/27/91	SURFACE			HEISPROD		148275
13	B06L71	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ug/L			U		9/27/91	SURFACE			HEISPROD		147940
13	B06L72	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ug/L			U		9/27/91	SURFACE			HEISPROD		147940
13	B06L73	7440-47-3	Chromium	CLP	P	NA	SKINER	2.2	ug/L			U		9/27/91	SURFACE			HEISPROD		147940
13	B06L74	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ug/L			U		9/27/91	SURFACE			HEISPROD		147940
14	B06L76	7440-47-3	Chromium	CLP	P	NA	SKINER	9.6	ug/L			B		9/30/91	SURFACE			HEISPROD		145597
14	B06L77	7440-47-3	Chromium	CLP	P	NA	SKINER	3	ug/L			B		9/30/91	SURFACE			HEISPROD		145597
14	B06L78	7440-47-3	Chromium	CLP	P	NA	SKINER	6	ug/L			U		9/30/91	SURFACE			HEISPROD		145597
14	B06L79	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ug/L			U		9/30/91	SURFACE			HEISPROD		145597
15	B06L81	7440-47-3	Chromium	CLP	P	NA	SKINER	5.2	ug/L			U		9/29/91	SURFACE			HEISPROD		145130
15	B06L82	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ug/L			U		9/29/91	SURFACE			HEISPROD		145130
15	B06L83	7440-47-3	Chromium	CLP	P	NA	SKINER	4.2	ug/L			U		9/29/91	SURFACE			HEISPROD		145130
15	B06L84	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ug/L			U		9/29/91	SURFACE			HEISPROD		145130
15	B06L85	7440-47-3	Chromium	CLP	P	NA	SKINER	2.2	ug/L			U		9/29/91	SURFACE			HEISPROD		145130
15	B06L86	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ug/L			U		9/29/91	SURFACE			HEISPROD		145130
15	B06L87	7440-47-3	Chromium	CLP	P	NA	SKINER	4.7	ug/L			U		9/29/91	SURFACE			HEISPROD		145130
15	B06L88	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ug/L			U		9/29/91	SURFACE			HEISPROD		145130
15	B06L91	7440-47-3	Chromium	CLP	P	NA	SKINER	6.9	ug/L			U		9/28/91	SURFACE			HEISPROD		144813
15	B06L92	7440-47-3	Chromium	CLP	P	NA	SKINER	2.4	ug/L			B		9/28/91	SURFACE			HEISPROD		144813
15	B06L93	7440-47-3	Chromium	CLP	P	NA	SKINER	11.3	ug/L			U		9/28/91	SURFACE			HEISPROD		144813
15	B06L94	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ug/L			U		9/28/91	SURFACE			HEISPROD		144813
15	B06L96	7440-47-3	Chromium	CLP	P	NA	SKINER	6	ug/L			B		9/28/91	SURFACE			HEISPROD		144317
15	B06L97	7440-47-3	Chromium	CLP	P	NA	SKINER	32.1	ug/L					9/28/91	SURFACE			HEISPROD		144317
15	B06L98	7440-47-3	Chromium	CLP	P	NA	SKINER	11.9	ug/L			U		9/28/91	SURFACE			HEISPROD		144317
15	B06L99	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ug/L			U		9/28/91	SURFACE			HEISPROD		144317
16	B06LB1	7440-47-3	Chromium	CLP	P	NA	SKINER	6	ug/L			U		10/2/91	SURFACE			HEISPROD		140838
16	B06LB2	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ug/L			U		10/2/91	SURFACE			HEISPROD		140838

16	B06LJ3	7440-47-3	Chromium	CLP	P	NA	SKINER	6	ug/L			U		10/2/91	SURFACE			HEISPROD		140838
16	B06LJ4	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ug/L			U		10/2/91	SURFACE			HEISPROD		140838
16	B06LJ5	7440-47-3	Chromium	CLP	P	NA	SKINER	6	ug/L			U		10/2/91	SURFACE			HEISPROD		140838
16	B06LJ6	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ug/L			U		10/2/91	SURFACE			HEISPROD		140838
16	B06LJ7	7440-47-3	Chromium	CLP	P	NA	SKINER	6	ug/L			U		10/2/91	SURFACE			HEISPROD		140838
16	B06LJ8	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ug/L			U		10/2/91	SURFACE			HEISPROD		140838
16	B06LK1	7440-47-3	Chromium	CLP	P	NA	SKINER	6	ug/L			U		10/2/91	SURFACE			HEISPROD		140070
16	B06LK2	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ug/L			U		10/2/91	SURFACE			HEISPROD		140070
16	B06LK3	7440-47-3	Chromium	CLP	P	NA	SKINER	6	ug/L			U		10/2/91	SURFACE			HEISPROD		140070
16	B06LK4	7440-47-3	Chromium	CLP	P	NA	SKINER	2	ug/L			U		10/2/91	SURFACE			HEISPROD		140070
19	B076D8	7440-47-3	Chromium	CLP	P	NA	WESTON	9	ug/L			U		9/14/92	SURFACE			HEISPROD		117862
19	B076G3	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ug/L			U		9/14/92	SURFACE			HEISPROD		118401
19	B076G4	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ug/L			U		9/14/92	SURFACE			HEISPROD		118401
19	B076G7	7440-47-3	Chromium	CLP	P	NA	WESTON	9	ug/L			U		9/14/92	SURFACE			HEISPROD		117862
20	B076G8	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ug/L			U		9/14/92	SURFACE			HEISPROD		116697
20	B076G9	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ug/L			U		9/14/92	SURFACE			HEISPROD		117250
19	B076H0	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ug/L			U		9/14/92	SURFACE			HEISPROD		117862
19	B076H1	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ug/L			U		9/21/92	SURFACE			HEISPROD		118401
19	B076H3	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ug/L			U		9/21/92	SURFACE			HEISPROD		118401
19	B076H5	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ug/L			U		9/21/92	SURFACE			HEISPROD		118401
20	B076H7	7440-47-3	Chromium	CLP	P	NA	SKINER	5.2	ug/L			B		9/21/92	SURFACE			HEISPROD		117250
20	B076H9	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ug/L			U		9/21/92	SURFACE			HEISPROD		117250
20	B076J1	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ug/L			U		9/21/92	SURFACE			HEISPROD		117250
20	B076J3	7440-47-3	Chromium	CLP	P	NA	SKINER	4.5	ug/L			U		9/21/92	SURFACE			HEISPROD		116697
20	B076J5	7440-47-3	Chromium	CLP	P	NA	SKINER	4.5	ug/L			U		9/21/92	SURFACE			HEISPROD		116697
20	B076J7	7440-47-3	Chromium	CLP	P	NA	SKINER	4.5	ug/L			U		9/21/92	SURFACE			HEISPROD		116697
20	B076P7	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ug/L			U		9/21/92	SURFACE			HEISPROD		117250
20	B076P8	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ug/L			U		9/21/92	SURFACE			HEISPROD		117250
19	B076Q3	7440-47-3	Chromium	CLP	P	NA	WESTON	9	ug/L			U		9/21/92	SURFACE			HEISPROD		118401
19	B076Q4	7440-47-3	Chromium	CLP	P	NA	WESTON	9	ug/L			U		9/21/92	SURFACE			HEISPROD		118401
20	B076R2	7440-47-3	Chromium	CLP	P	NA	SKINER	2.9	ug/L			B		9/21/92	SURFACE			HEISPROD		116290
10	B091L1	7440-47-3	Chromium	CLP	P	NA	SKINER	20.5	ug/L					9/15/93	SURFACE			HEISPROD		152660
10	B091L2	7440-47-3	Chromium	CLP	P	NA	SKINER	20.5	ug/L					9/15/93	SURFACE			HEISPROD		152660
14	B091L3	7440-47-3	Chromium	CLP	P	NA	SKINER	28.8	ug/L					9/22/93	SURFACE			HEISPROD		145475
14	B091L4	7440-47-3	Chromium	CLP	P	NA	SKINER	28	ug/L					9/22/93	SURFACE			HEISPROD		145475
9	B091L5	7440-47-3	Chromium	CLP	P	NA	SKINER	71.9	ug/L					9/20/93	SURFACE			HEISPROD		153615
9	B091L6	7440-47-3	Chromium	CLP	P	NA	SKINER	65.1	ug/L					9/20/93	SURFACE			HEISPROD		153615
13	B091L7	7440-47-3	Chromium	CLP	P	NA	SKINER	2.6	ug/L			B		9/28/93	SURFACE			HEISPROD		148521
13	B091L8	7440-47-3	Chromium	CLP	P	NA	SKINER	2.1	ug/L			U		9/28/93	SURFACE			HEISPROD		148521
5	B091L9	7440-47-3	Chromium	CLP	P	NA	SKINER	36.4	ug/L					9/28/93	SURFACE			HEISPROD		148070
5	B091M0	7440-47-3	Chromium	CLP	P	NA	SKINER	34.4	ug/L					9/28/93	SURFACE			HEISPROD		148070
2	B091M1	7440-47-3	Chromium	CLP	P	NA	SKINER	17.3	ug/L					9/22/93	SURFACE			HEISPROD		145275
2	B091M2	7440-47-3	Chromium	CLP	P	NA	SKINER	20.6	ug/L					9/22/93	SURFACE			HEISPROD		145275
8	B091M3	7440-47-3	Chromium	CLP	P	NA	SKINER	176	ug/L					9/15/93	SURFACE			HEISPROD		152375
8	B091M4	7440-47-3	Chromium	CLP	P	NA	SKINER	177	ug/L					9/15/93	SURFACE			HEISPROD		152375
21	B09J60	7440-47-3	Chromium			34			ug/L	U				8/26/94	Transect			SESP		114893
1	B09J64	7440-47-3	Chromium			34			ug/L	U				8/25/94	Transect			SESP		145821
1	B09J65	7440-47-3	Chromium			34			ug/L	U				8/25/94	Transect			SESP		145897
1	B09J66	7440-47-3	Chromium			34			ug/L	U				8/25/94	Transect			SESP		145959
1	B09J67	7440-47-3	Chromium			34			ug/L	U				8/25/94	Transect			SESP		146030
6	B09J68	7440-47-3	Chromium			34			ug/L	U				8/25/94	Transect			SESP		150558

6	B09J69	7440-47-3	Chromium			34			ug/L	U				8/25/94	Transect			SESP			150594
6	B09J70	7440-47-3	Chromium			34			ug/L	U				8/25/94	Transect			SESP			150621
6	B09J71	7440-47-3	Chromium			34			ug/L	U				8/25/94	Transect			SESP			150643
6	B09J72	7440-47-3	Chromium			34			ug/L	U				8/25/94	Transect			SESP			150661
6	B09J73	7440-47-3	Chromium			34			ug/L	U				8/25/94	Transect			SESP			150670
6	B09J74	7440-47-3	Chromium			34		18	ug/L	LB				8/25/94	Transect			SESP			150732
6	B09J75	7440-47-3	Chromium			34		18	ug/L	LB				8/25/94	Transect			SESP			
6	B09J76	7440-47-3	Chromium			34		19	ug/L	LB				8/25/94	Transect			SESP			150755
6	B09J77	7440-47-3	Chromium			34		18	ug/L	LB				8/25/94	Transect			SESP			150774
13	B09J78	7440-47-3	Chromium			34		17	ug/L	LB				8/25/94	Transect			SESP			147927
13	B09J79	7440-47-3	Chromium			34		18	ug/L	LB				8/25/94	Transect			SESP			147927
13	B09J80	7440-47-3	Chromium			34		18	ug/L	LB				8/25/94	Transect			SESP			147994
13	B09J81	7440-47-3	Chromium			34		18	ug/L	LB				8/25/94	Transect			SESP			148058
13	B09J82	7440-47-3	Chromium			34		18	ug/L	LB				8/25/94	Transect			SESP			148188
13	B09J83	7440-47-3	Chromium			34		16	ug/L	LB				8/25/94	Transect			SESP			148282
13	B09J84	7440-47-3	Chromium			34		18	ug/L	LB				8/25/94	Transect			SESP			148355
13	B09J85	7440-47-3	Chromium			34		17	ug/L	LB				8/25/94	Transect			SESP			148398
13	B09J86	7440-47-3	Chromium			34		17	ug/L	LB				8/25/94	Transect			SESP			148441
13	B09J87	7440-47-3	Chromium			34		58	ug/L	B				8/25/94	Transect			SESP			148469
17	B09J88	7440-47-3	Chromium			34			ug/L	U				9/2/94	Transect			SESP			137102
17	B09J89	7440-47-3	Chromium			34			ug/L	U				9/2/94	Transect			SESP			137106
17	B09J90	7440-47-3	Chromium			34			ug/L	U				9/2/94	Transect			SESP			137107
17	B09J91	7440-47-3	Chromium			34			ug/L	U				9/2/94	Transect			SESP			137111
17	B09J92	7440-47-3	Chromium			34			ug/L	U				9/2/94	Transect			SESP			137155
17	B09J93	7440-47-3	Chromium			34			ug/L	U				9/2/94	Transect			SESP			137131
17	B09J94	7440-47-3	Chromium			34			ug/L	U				9/2/94	Transect			SESP			137183
17	B09J95	7440-47-3	Chromium			34			ug/L	U				9/2/94	Transect			SESP			137251
17	B09J96	7440-47-3	Chromium			34			ug/L	U				9/2/94	Transect			SESP			137285
17	B09J97	7440-47-3	Chromium			34			ug/L	U				9/2/94	Transect			SESP			137296
21	B09J98	7440-47-3	Chromium			34			ug/L	U				8/26/94	Transect			SESP			114889
21	B09J99	7440-47-3	Chromium			34			ug/L	U				8/26/94	Transect			SESP			114891
21	B09JB0	7440-47-3	Chromium			34			ug/L	U				8/26/94	Transect			SESP			114891
20	B0C2R4	7440-47-3	Chromium	CLP	P	NA	ITMO	2.8	ug/L			U		6/23/94	RIVER			HEISPROD			117133
20	B0C2R5	7440-47-3	Chromium	CLP	P	NA	ITMO	2.8	ug/L			U		6/23/94	RIVER			HEISPROD			117133
20	B0C2R7	7440-47-3	Chromium	CLP	P	NA	ITMO	2.8	ug/L			U		6/23/94	RIVER			HEISPROD			117133
20	B0C2R8	7440-47-3	Chromium	CLP	P	NA	ITMO	2.8	ug/L			U		6/23/94	RIVER			HEISPROD			117133
20	B0C2S0	7440-47-3	Chromium	CLP	P	NA	ITMO	2.8	ug/L			U		6/23/94	RIVER			HEISPROD			117133
20	B0C2S1	7440-47-3	Chromium	CLP	P	NA	ITMO	2.8	ug/L			U		6/23/94	RIVER			HEISPROD			117133
20	B0C2S3	7440-47-3	Chromium	CLP	P	NA	ITMO	2.8	ug/L			U		6/23/94	RIVER			HEISPROD			116209
20	B0C2S4	7440-47-3	Chromium	CLP	P	NA	ITMO	2.8	ug/L			U		6/23/94	RIVER			HEISPROD			116209
20	B0C2S5	7440-47-3	Chromium	CLP	P	NA	ITMO	2.8	ug/L			U		6/23/94	RIVER			HEISPROD			116209
20	B0C2S6	7440-47-3	Chromium	CLP	P	NA	ITMO	2.8	ug/L			U		6/23/94	RIVER			HEISPROD			116209
20	B0C2S8	7440-47-3	Chromium	CLP	P	NA	ITMO	2.8	ug/L			U		6/23/94	RIVER			HEISPROD			116209
20	B0C2S9	7440-47-3	Chromium	CLP	P	NA	ITMO	2.8	ug/L			U		6/23/94	RIVER			HEISPROD			116209
20	B0C2T0	7440-47-3	Chromium	CLP	P	NA	ITMO	2.8	ug/L			U		6/23/94	RIVER			HEISPROD			116209
20	B0C2T1	7440-47-3	Chromium	CLP	P	NA	ITMO	2.8	ug/L			U		6/23/94	RIVER			HEISPROD			116209
20	B0C2T3	7440-47-3	Chromium	CLP	P	NA	ITMO	2.8	ug/L			U		6/23/94	RIVER			HEISPROD			116209
20	B0C2T4	7440-47-3	Chromium	CLP	P	NA	ITMO	2.8	ug/L			U		6/23/94	RIVER			HEISPROD			116209
20	B0C2T6	7440-47-3	Chromium	CLP	P	NA	ITMO	2.8	ug/L			UJ		6/23/94	RIVER			HEISPROD			115686
20	B0C2T7	7440-47-3	Chromium	CLP	P	NA	ITMO	2.8	ug/L			UJ		6/23/94	RIVER			HEISPROD			115686
20	B0C2T8	7440-47-3	Chromium	CLP	P	NA	ITMO	2.8	ug/L			UJ		6/23/94	RIVER			HEISPROD			115686

21	B0CVY9	7440-47-3	Chromium			34	DATACH	4.5	ug/L	U				3/17/95	Transect			SESP			109876
21	B0CVZ0	7440-47-3	Chromium			34	DATACH	4.5	ug/L	U				3/17/95	Transect			SESP			109898
21	B0CVZ1	7440-47-3	Chromium			34	DATACH	4.5	ug/L	U				3/17/95	Transect			SESP			109884
21	B0CVZ2	7440-47-3	Chromium			34	DATACH	4.5	ug/L	U				3/17/95	Transect			SESP			109893
21	B0CVZ3	7440-47-3	Chromium			34	DATACH	4.5	ug/L	U				3/17/95	Transect			SESP			109915
21	B0CVZ4	7440-47-3	Chromium			34	DATACH	4.5	ug/L	U				3/17/95	Transect			SESP			109959
1	B0CW59	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				6/15/95	Transect			SESP			145821
1	B0CW60	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				6/15/95	Transect			SESP			145897
1	B0CW61	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				6/15/95	Transect			SESP			145959
1	B0CW62	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				6/15/95	Transect			SESP			146030
21	B0CW63	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				6/16/95	Transect			SESP			109859
21	B0CW64	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				6/16/95	Transect			SESP			109861
21	B0CW65	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				6/16/95	Transect			SESP			109859
21	B0CW66	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				6/16/95	Transect			SESP			109865
21	B0CW67	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				6/16/95	Transect			SESP			109876
21	B0CW68	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				6/16/95	Transect			SESP			109898
21	B0CW69	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				6/16/95	Transect			SESP			109884
21	B0CW70	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				6/16/95	Transect			SESP			109893
21	B0CW71	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				6/16/95	Transect			SESP			109915
21	B0CW72	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				6/16/95	Transect			SESP			109959
1	B0G0Q9	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/11/95	Transect			SESP			145821
1	B0G0R0	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/11/95	Transect			SESP			145897
1	B0G0R1	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/11/95	Transect			SESP			145959
1	B0G0R2	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/11/95	Transect			SESP			146030
21	B0G0R3	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/18/95	Transect			SESP			109859
21	B0G0R4	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/18/95	Transect			SESP			109861
21	B0G0R5	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/18/95	Transect			SESP			109859
21	B0G0R6	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/18/95	Transect			SESP			109865
21	B0G0R7	7440-47-3	Chromium			34	DATACH	4.3	ug/L	L				9/18/95	Transect			SESP			109876
21	B0G0R8	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/18/95	Transect			SESP			109898
21	B0G0R9	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/18/95	Transect			SESP			109884
21	B0G0S0	7440-47-3	Chromium			34	DATACH	3.7	ug/L	L				9/18/95	Transect			SESP			109893
21	B0G0S1	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/18/95	Transect			SESP			109915
21	B0G0S2	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/18/95	Transect			SESP			109959
6	B0G0S3	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/11/95	Transect			SESP			150558
6	B0G0S4	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/11/95	Transect			SESP			150594
6	B0G0S5	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/11/95	Transect			SESP			150621
6	B0G0S6	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/11/95	Transect			SESP			150643
6	B0G0S7	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/11/95	Transect			SESP			150661
6	B0G0S8	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/11/95	Transect			SESP			150670
6	B0G0S9	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/11/95	Transect			SESP			150732
6	B0G0T0	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/11/95	Transect			SESP			
6	B0G0T1	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/11/95	Transect			SESP			150755
6	B0G0T2	7440-47-3	Chromium			34	DATACH	4.4	ug/L	L				9/11/95	Transect			SESP			150774
13	B0G0T3	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/12/95	Transect			SESP			147927
13	B0G0T4	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/12/95	Transect			SESP			147927
13	B0G0T5	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/12/95	Transect			SESP			147994
13	B0G0T6	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/12/95	Transect			SESP			148058
13	B0G0T7	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/12/95	Transect			SESP			148188
13	B0G0T8	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/12/95	Transect			SESP			148282
13	B0G0T9	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/12/95	Transect			SESP			148355

13	B0G0V0	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/12/95	Transect			SESP			148398
13	B0G0V1	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/12/95	Transect			SESP			148441
13	B0G0V2	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/12/95	Transect			SESP			148469
17	B0G0V3	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/12/95	Transect			SESP			137102
17	B0G0V4	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/12/95	Transect			SESP			137106
17	B0G0V5	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/12/95	Transect			SESP			137107
17	B0G0V6	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/12/95	Transect			SESP			137111
17	B0G0V7	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/12/95	Transect			SESP			137155
17	B0G0V8	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/12/95	Transect			SESP			137131
17	B0G0V9	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/12/95	Transect			SESP			137183
17	B0G0W0	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/12/95	Transect			SESP			137251
17	B0G0W1	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/12/95	Transect			SESP			137285
17	B0G0W2	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/12/95	Transect			SESP			137296
21	B0G0W3	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/18/95	Transect			SESP			114889
21	B0G0W4	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/18/95	Transect			SESP			114891
21	B0G0W5	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/18/95	Transect			SESP			114891
21	B0G0W6	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/18/95	Transect			SESP			114893
21	B0G0W7	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/18/95	Transect			SESP			114892
21	B0G0W8	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/18/95	Transect			SESP			114898
21	B0G0W9	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/18/95	Transect			SESP			114898
21	B0G0X0	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/18/95	Transect			SESP			114897
21	B0G0X1	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/18/95	Transect			SESP			114899
21	B0G0X2	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				9/18/95	Transect			SESP			114889
21	B0G132	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				12/7/95	Transect			SESP			109859
21	B0G133	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				12/7/95	Transect			SESP			109861
21	B0G134	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				12/7/95	Transect			SESP			109859
21	B0G135	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				12/7/95	Transect			SESP			109865
1	B0G136	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				12/8/95	Transect			SESP			145821
1	B0G137	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				12/8/95	Transect			SESP			145897
1	B0G138	7440-47-3	Chromium			34	DATACH	4.6	ug/L	L				12/8/95	Transect			SESP			145959
1	B0G139	7440-47-3	Chromium			34	DATACH	4.6	ug/L	L				12/8/95	Transect			SESP			146030
21	B0G140	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				12/7/95	Transect			SESP			109876
21	B0G141	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				12/7/95	Transect			SESP			109898
21	B0G142	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				12/7/95	Transect			SESP			109884
21	B0G143	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				12/7/95	Transect			SESP			109893
21	B0G144	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				12/7/95	Transect			SESP			109915
21	B0G145	7440-47-3	Chromium			34	DATACH	3.7	ug/L	U				12/7/95	Transect			SESP			109959
8	B0GQK2		Chromium						ug/L	U				10/17/95	SURFACE			Peterson			153215
8	B0GQK5		Chromium						ug/L	U				10/17/95	SURFACE			Peterson			153175
8	B0GQK7		Chromium					3	ug/L					10/19/95	SURFACE			Peterson			153070
8	B0GQL0		Chromium					5	ug/L					10/19/95	SURFACE			Peterson			153025
8	B0GQL2		Chromium					4	ug/L					10/19/95	SURFACE			Peterson			152975
8	B0GQL4		Chromium					3	ug/L					10/19/95	SURFACE			Peterson			152920
8	B0GQL7		Chromium					1	ug/L					10/19/95	SURFACE			Peterson			152850
8	B0GQL9		Chromium					7	ug/L					10/22/95	SURFACE			Peterson			152790
8	B0GQM1		Chromium						ug/L	U				10/22/95	SURFACE			Peterson			157760
8	B0GQM3		Chromium					4	ug/L					10/22/95	SURFACE			Peterson			152700
8	B0GQM6		Chromium					2	ug/L					10/22/95	SURFACE			Peterson			152635
8	B0GQM8		Chromium					2	ug/L					10/22/95	SURFACE			Peterson	Colocate to B0GQM4.		152635
8	B0GQN0		Chromium					4	ug/L					10/22/95	SURFACE			Peterson			152595
8	B0GQN3		Chromium					3	ug/L					10/27/95	SURFACE			Peterson			152555

8	B0GQN5		Chromium					1	ug/L					10/27/95	SURFACE			Peterson			152520
8	B0GQN7		Chromium					5	ug/L					10/27/95	SURFACE			Peterson			152470
8	B0GQN9		Chromium					5	ug/L					10/27/95	SURFACE			Peterson			152420
8	B0GQP1		Chromium					2	ug/L					10/27/95	SURFACE			Peterson	Colocate to B0GQN8.		152420
8	B0GQP4		Chromium					1	ug/L					10/28/95	SURFACE			Peterson			152380
8	B0GQP6		Chromium					9	ug/L					10/28/95	SURFACE			Peterson			152340
8	B0GQP8		Chromium					0	ug/L					10/28/95	SURFACE			Peterson			152300
8	B0GQQ0		Chromium					2	ug/L					10/28/95	SURFACE			Peterson			152270
8	B0GQQ8		Chromium					2	ug/L					10/28/95	SURFACE			Peterson			152205
8	B0GQR0		Chromium					4.254438	ug/L					10/29/95	SURFACE			Peterson			152170
7	B0GQR2		Chromium					7.804734	ug/L					10/29/95	SURFACE			Peterson			152135
7	B0GQR4		Chromium					3.662722	ug/L					10/29/95	SURFACE			Peterson			152100
7	B0GQR7		Chromium					1.295858	ug/L					10/29/95	SURFACE			Peterson			152065
7	B0GQR9		Chromium					4.254438	ug/L					10/29/95	SURFACE			Peterson			152025
7	B0GQS1		Chromium					2.47929	ug/L					10/29/95	SURFACE			Peterson			151985
7	B0GQS3		Chromium					1	ug/L					10/31/95	SURFACE			Peterson			151970
7	B0GQS6		Chromium					3	ug/L					10/31/95	SURFACE			Peterson			151870
7	B0GQS9		Chromium					3	ug/L					10/31/95	SURFACE			Peterson	Duplicate of B0GQS6(		151870
7	B0GQT2		Chromium						ug/L	U				10/31/95	SURFACE			Peterson	Colocate of B0GQS6('		151870
7	B0GQT4		Chromium					1	ug/L					10/31/95	SURFACE			Peterson			151800
7	B0GQT6		Chromium						ug/L	U				11/1/95	SURFACE			Peterson			151675
7	B0GQT8		Chromium					1	ug/L					11/1/95	SURFACE			Peterson			151615
7	B0GQV0		Chromium					1	ug/L					11/1/95	SURFACE			Peterson	Colocate to B0GQT7		151615
7	B0GQV2		Chromium					1	ug/L					11/1/95	SURFACE			Peterson			151580
7	B0GQV5		Chromium					0	ug/L					11/1/95	SURFACE			Peterson			151530
7	B0GQV7		Chromium						ug/L	U				11/1/95	SURFACE			Peterson			151495
7	B0GQW0		Chromium						ug/L	U				11/1/95	SURFACE			Peterson			151440
7	B0GQW2		Chromium					0	ug/L					11/2/95	SURFACE			Peterson			151395
7	B0GQW4		Chromium						ug/L	U				11/2/95	SURFACE			Peterson	Colocate of B0GQW2		151395
7	B0GQW6		Chromium						ug/L	U				11/2/95	SURFACE			Peterson			151355
7	B0GQW8		Chromium					5	ug/L					11/2/95	SURFACE			Peterson			151370
7	B0GQX0		Chromium						ug/L	U				11/2/95	SURFACE			Peterson			151410
7	B0GQX3		Chromium					2	ug/L					11/2/95	SURFACE			Peterson			151455
7	B0GQX5		Chromium					1	ug/L					11/2/95	SURFACE			Peterson			151510
7	B0GQX8		Chromium					2	ug/L					11/2/95	SURFACE			Peterson			151545
7	B0GQY0		Chromium					5	ug/L					11/3/95	SURFACE			Peterson			151595
7	B0GQY2		Chromium					4	ug/L					11/3/95	SURFACE			Peterson			151630
7	B0GQY5		Chromium					4	ug/L					11/3/95	SURFACE			Peterson			151305
7	B0GQY7		Chromium					3	ug/L					11/3/95	SURFACE			Peterson			151260
7	B0GQY9		Chromium						ug/L	U				11/3/95	SURFACE			Peterson			151223
7	B0GQZ1		Chromium					1	ug/L					11/5/95	SURFACE			Peterson			151925
7	B0GQZ4		Chromium					7	ug/L					11/5/95	SURFACE			Peterson			151955
7	B0GQZ6		Chromium					2	ug/L					11/6/95	SURFACE			Peterson			152000
7	B0GQZ8		Chromium					0	ug/L					11/6/95	SURFACE			Peterson			152080
7	B0GRV7		Chromium					2	ug/L					11/6/95	SURFACE			Peterson			152115
7	B0GRV9		Chromium					2	ug/L					11/6/95	SURFACE			Peterson	Colocate to B0GQZ9		152115
7	B0GRW2		Chromium					1	ug/L					11/6/95	SURFACE			Peterson			152150
8	B0GRW6		Chromium					2	ug/L					11/6/95	SURFACE			Peterson			152220
8	B0GRW8		Chromium					2	ug/L					11/6/95	SURFACE			Peterson			152250
7	B0GRX0		Chromium						ug/L	U				11/5/95	SURFACE			Peterson			151680
7	B0GRX2		Chromium					7	ug/L					11/5/95	SURFACE			Peterson			151815

7	B0GRX4		Chromium					3	ug/L					11/5/95	SURFACE			Peterson			151885
7	B0GRX6		Chromium						ug/L	U				11/12/95	SURFACE			Peterson			151320
7	B0GRX8		Chromium						ug/L	U				11/12/95	SURFACE			Peterson			151275
7	B0GRY0		Chromium					1	ug/L					11/12/95	SURFACE			Peterson			151238
8	B0GRY2		Chromium					1	ug/L					11/12/95	SURFACE			Peterson			152285
8	B0GRY4		Chromium						ug/L	U				11/12/95	SURFACE			Peterson			152315
8	B0GRY6		Chromium						ug/L	U				11/15/95	SURFACE			Peterson			152355
8	B0GRY8		Chromium						ug/L	U				11/15/95	SURFACE			Peterson			152395
8	B0GRZ0		Chromium					1	ug/L					11/15/95	SURFACE			Peterson	Colocate of B0GRY8		152395
8	B0GRZ6		Chromium					2	ug/L					11/15/95	SURFACE			Peterson			152435
8	B0GRZ9		Chromium					0	ug/L					11/15/95	SURFACE			Peterson			152485
8	B0GS03		Chromium						ug/L	U				11/17/95	SURFACE			Peterson			152535
8	B0GS13		Chromium					1	ug/L					11/17/95	SURFACE			Peterson			152715
8	B0GSL1		Chromium						ug/L	U				11/18/95	SURFACE			Peterson			152805
8	B0GSM0		Chromium						ug/L	U				11/18/95	SURFACE			Peterson			152990
7	B0GSN2		Chromium					6	ug/L					11/19/95	SURFACE			Peterson			151090
8	BOGRW4		Chromium					5	ug/L					11/6/95	SURFACE			Peterson			152185
21	F-0191	7440-47-3	Chromium			34			ug/L	U				11/22/93	Transect			SESP			147927
13	F-0192	7440-47-3	Chromium			34			ug/L	U				11/22/93	Transect			SESP			147927
13	F-0193	7440-47-3	Chromium			34			ug/L	U				11/22/93	Transect			SESP			147994
13	F-0194	7440-47-3	Chromium			34			ug/L	U				11/22/93	Transect			SESP			148058
13	F-0195	7440-47-3	Chromium			34			ug/L	U				11/22/93	Transect			SESP			148188
13	F-0196	7440-47-3	Chromium			34			ug/L	U				11/22/93	Transect			SESP			148282
13	F-0197	7440-47-3	Chromium			34			ug/L	U				11/22/93	Transect			SESP			148355
13	F-0198	7440-47-3	Chromium			34			ug/L	U				11/22/93	Transect			SESP			148398
13	F-0199	7440-47-3	Chromium			34			ug/L	U				11/22/93	Transect			SESP			148441
13	F-0200	7440-47-3	Chromium			34			ug/L	U				11/22/93	Transect			SESP			148469
1	USGS1		Chromium					1	ug/L	U				10/24/89				USGS			
1	USGS11		Chromium					1	ug/L	U				12/4/90				USGS			
21	USGS12		Chromium					1	ug/L	U				12/5/90				USGS			
1	USGS14		Chromium					1	ug/L	U				3/5/91				USGS			
21	USGS15		Chromium					1	ug/L	U				3/7/91				USGS			
21	USGS16		Chromium					1	ug/L	U				5/29/91				USGS			
1	USGS17		Chromium					1	ug/L	U				5/31/91				USGS			
1	USGS18		Chromium					1	ug/L	U				6/25/91				USGS			
21	USGS19		Chromium					1	ug/L	U				6/26/91				USGS			
21	USGS2		Chromium					1	ug/L	U				10/25/89				USGS			
21	USGS23		Chromium					1	ug/L	U				11/14/91				USGS			
21	USGS26		Chromium					1	ug/L	U				4/10/92				USGS			
21	USGS28		Chromium					1	ug/L	U				6/3/92				USGS			
21	USGS30		Chromium					1	ug/L	U				9/25/92				USGS			
21	USGS32		Chromium					2	ug/L					11/18/92				USGS			
21	USGS34		Chromium					1	ug/L	U				3/23/93				USGS			
21	USGS36		Chromium					1	ug/L	U				5/6/93				USGS			
21	USGS38		Chromium					1	ug/L					6/30/93				USGS			
1	USGS4		Chromium					2	ug/L					3/13/90				USGS			
21	USGS41		Chromium					1	ug/L	U				10/28/93				USGS			
21	USGS43		Chromium					1	ug/L	U				3/16/94				USGS			
21	USGS45		Chromium					1	ug/L	U				5/26/94				USGS			
21	USGS47		Chromium					1	ug/L	U				8/10/94				USGS			
21	USGS5		Chromium					3	ug/L					3/14/90				USGS			

1	USGS6		Chromium					1	ug/L	U				5/1/90				USGS			
21	USGS7		Chromium					1	ug/L	U				5/2/90				USGS			
1	USGS8		Chromium					1	ug/L	U				7/3/90				USGS			
21	USGS9		Chromium					1	ug/L	U				7/16/90				USGS			
18	WPPSSNON1		Chromium					2	ug/L	U				1/18/90				WPPSS			
18	WPPSSNON10		Chromium					2	ug/L	U				2/15/90				WPPSS			
18	WPPSSNON100		Chromium					1.9	ug/L	U				1/29/92				WPPSS			
18	WPPSSNON101		Chromium					1.9	ug/L	U				1/29/92				WPPSS			
18	WPPSSNON102		Chromium					1.9	ug/L	U				1/29/92				WPPSS			
18	WPPSSNON103		Chromium					1.9	ug/L	U				1/29/92				WPPSS			
18	WPPSSNON106		Chromium					1.9	ug/L	U				2/27/92				WPPSS			
18	WPPSSNON107		Chromium					1.9	ug/L	U				2/27/92				WPPSS			
18	WPPSSNON108		Chromium					1.9	ug/L	U				2/27/92				WPPSS			
18	WPPSSNON109		Chromium					1.9	ug/L	U				2/27/92				WPPSS			
18	WPPSSNON110		Chromium					1.9	ug/L	U				3/31/92				WPPSS			
18	WPPSSNON111		Chromium					1.9	ug/L	U				3/31/92				WPPSS			
18	WPPSSNON112		Chromium					1.9	ug/L	U				3/31/92				WPPSS			
18	WPPSSNON113		Chromium					1.9	ug/L	U				3/31/92				WPPSS			
18	WPPSSNON116		Chromium					1.9	ug/L	U				4/29/92				WPPSS			
18	WPPSSNON117		Chromium					1.9	ug/L	U				5/29/92				WPPSS			
18	WPPSSNON118		Chromium					1.9	ug/L	U				6/18/92				WPPSS			
18	WPPSSNON119		Chromium					1.9	ug/L	U				7/29/92				WPPSS			
18	WPPSSNON120		Chromium					1.9	ug/L	U				7/29/92				WPPSS			
18	WPPSSNON121		Chromium					1.9	ug/L	U				7/29/92				WPPSS			
18	WPPSSNON122		Chromium					1.9	ug/L	U				7/29/92				WPPSS			
18	WPPSSNON125		Chromium					1.9	ug/L	U				8/31/92				WPPSS			
18	WPPSSNON126		Chromium					1.9	ug/L	U				8/31/92				WPPSS			
18	WPPSSNON127		Chromium					1.9	ug/L	U				8/31/92				WPPSS			
18	WPPSSNON128		Chromium					1.9	ug/L	U				8/31/92				WPPSS			
18	WPPSSNON13		Chromium					2	ug/L	U				3/14/90				WPPSS			
18	WPPSSNON131		Chromium					1.9	ug/L	U				9/23/92				WPPSS			
18	WPPSSNON132		Chromium					1.9	ug/L	U				9/23/92				WPPSS			
18	WPPSSNON133		Chromium					1.9	ug/L	U				9/23/92				WPPSS			
18	WPPSSNON134		Chromium					1.9	ug/L	U				9/23/92				WPPSS			
18	WPPSSNON137		Chromium					1.9	ug/L	U				10/27/92				WPPSS			
18	WPPSSNON138		Chromium					1.9	ug/L	U				10/27/92				WPPSS			
18	WPPSSNON139		Chromium					1.9	ug/L	U				10/27/92				WPPSS			
18	WPPSSNON14		Chromium					2	ug/L	U				3/14/90				WPPSS			
18	WPPSSNON140		Chromium					1.9	ug/L	U				10/27/92				WPPSS			
18	WPPSSNON143		Chromium					1.9	ug/L	U				11/30/92				WPPSS			
18	WPPSSNON144		Chromium					1.9	ug/L	U				11/30/92				WPPSS			
18	WPPSSNON145		Chromium					1.9	ug/L	U				11/30/92				WPPSS			
18	WPPSSNON146		Chromium					1.9	ug/L	U				11/30/92				WPPSS			
18	WPPSSNON149		Chromium					1.9	ug/L	U				12/16/92				WPPSS			
18	WPPSSNON15		Chromium					2	ug/L	U				3/14/90				WPPSS			
18	WPPSSNON15		Chromium					2	ug/L	U				3/14/90				WPPSS			
18	WPPSSNON150		Chromium					1.9	ug/L	U				12/16/92				WPPSS			
18	WPPSSNON151		Chromium					1.9	ug/L	U				12/16/92				WPPSS			
18	WPPSSNON152		Chromium					1.9	ug/L	U				12/16/92				WPPSS			
18	WPPSSNON155		Chromium					0.3	ug/L	U				1/28/93				WPPSS			
18	WPPSSNON156		Chromium					0.3	ug/L	U				1/28/93				WPPSS			

18	WPPSSNON157	Chromium					0.3	ug/L	U				1/28/93				WPPSS			
18	WPPSSNON158	Chromium					0.3	ug/L	U				1/28/93				WPPSS			
18	WPPSSNON161	Chromium					0.3	ug/L					2/25/93				WPPSS			
18	WPPSSNON162	Chromium					0.3	ug/L	U				2/25/93				WPPSS			
18	WPPSSNON163	Chromium					0.3	ug/L					2/25/93				WPPSS			
18	WPPSSNON164	Chromium					0.3	ug/L	U				2/25/93				WPPSS			
18	WPPSSNON167	Chromium					0.5	ug/L					3/31/93				WPPSS			
18	WPPSSNON168	Chromium					0.3	ug/L	U				3/31/93				WPPSS			
18	WPPSSNON169	Chromium					0.3	ug/L	U				3/31/93				WPPSS			
18	WPPSSNON170	Chromium					0.3	ug/L					3/31/93				WPPSS			
18	WPPSSNON173	Chromium					0.5	ug/L					4/28/93				WPPSS			
18	WPPSSNON174	Chromium					0.4	ug/L					4/28/93				WPPSS			
18	WPPSSNON175	Chromium					0.6	ug/L					4/28/93				WPPSS			
18	WPPSSNON176	Chromium					0.5	ug/L					4/28/93				WPPSS			
18	WPPSSNON177	Chromium					1.2	ug/L					5/27/93				WPPSS			
18	WPPSSNON178	Chromium					0.3	ug/L	U				6/14/93				WPPSS			
18	WPPSSNON179	Chromium					0.3	ug/L	U				7/29/93				WPPSS			
18	WPPSSNON18	Chromium					2	ug/L	U				4/11/90				WPPSS			
18	WPPSSNON180	Chromium					0.3	ug/L	U				7/29/93				WPPSS			
18	WPPSSNON181	Chromium					0.3	ug/L	U				7/29/93				WPPSS			
18	WPPSSNON182	Chromium					0.3	ug/L	U				7/29/93				WPPSS			
18	WPPSSNON185	Chromium					0.3	ug/L	U				8/31/93				WPPSS			
18	WPPSSNON186	Chromium					0.3	ug/L	U				8/31/93				WPPSS			
18	WPPSSNON187	Chromium					0.3	ug/L	U				8/31/93				WPPSS			
18	WPPSSNON188	Chromium					0.3	ug/L	U				8/31/93				WPPSS			
18	WPPSSNON19	Chromium					2	ug/L	U				4/11/90				WPPSS			
18	WPPSSNON191	Chromium					0.3	ug/L	U				9/16/93				WPPSS			
18	WPPSSNON192	Chromium					0.3	ug/L	U				9/16/93				WPPSS			
18	WPPSSNON193	Chromium					0.7	ug/L					9/16/93				WPPSS			
18	WPPSSNON194	Chromium					0.3	ug/L	U				9/16/93				WPPSS			
18	WPPSSNON197	Chromium					0.3	ug/L	U				10/29/93				WPPSS			
18	WPPSSNON198	Chromium					0.3	ug/L	U				10/29/93				WPPSS			
18	WPPSSNON199	Chromium					0.3	ug/L	U				10/29/93				WPPSS			
18	WPPSSNON2	Chromium					2	ug/L	U				1/18/90				WPPSS			
18	WPPSSNON20	Chromium					2	ug/L	U				4/11/90				WPPSS			
18	WPPSSNON200	Chromium					0.3	ug/L	U				10/29/93				WPPSS			
18	WPPSSNON203	Chromium					0.8	ug/L					11/29/93				WPPSS			
18	WPPSSNON203	Chromium					0.4	ug/L					11/29/93				WPPSS			
18	WPPSSNON204	Chromium					0.3	ug/L					11/29/93				WPPSS			
18	WPPSSNON205	Chromium					0.4	ug/L					11/29/93				WPPSS			
18	WPPSSNON208	Chromium					0.3	ug/L	U				12/29/93				WPPSS			
18	WPPSSNON209	Chromium					0.3	ug/L	U				12/29/93				WPPSS			
18	WPPSSNON21	Chromium					2	ug/L	U				4/11/90				WPPSS			
18	WPPSSNON210	Chromium					0.3	ug/L	U				12/29/93				WPPSS			
18	WPPSSNON211	Chromium					0.3	ug/L	U				12/29/93				WPPSS			
18	WPPSSNON214	Chromium					0.3	ug/L	U				1/27/94				WPPSS			
18	WPPSSNON215	Chromium					0.3	ug/L	U				1/27/94				WPPSS			
18	WPPSSNON216	Chromium					0.3	ug/L	U				1/27/94				WPPSS			
18	WPPSSNON217	Chromium					0.3	ug/L	U				1/27/94				WPPSS			
18	WPPSSNON220	Chromium					0.3	ug/L	U				2/17/94				WPPSS			
18	WPPSSNON221	Chromium					0.3	ug/L	U				2/17/94				WPPSS			

18	WPPSSNON222	Chromium					0.3	ug/L	U				2/17/94				WPPSS			
18	WPPSSNON223	Chromium					0.3	ug/L	U				2/17/94				WPPSS			
18	WPPSSNON226	Chromium					0.3	ug/L	U				3/31/94				WPPSS			
18	WPPSSNON227	Chromium					0.3	ug/L	U				3/31/94				WPPSS			
18	WPPSSNON228	Chromium					0.3	ug/L	U				3/31/94				WPPSS			
18	WPPSSNON229	Chromium					0.3	ug/L	U				3/31/94				WPPSS			
18	WPPSSNON232	Chromium					0.3	ug/L	U				4/28/94				WPPSS			
18	WPPSSNON233	Chromium					0.3	ug/L	U				4/28/94				WPPSS			
18	WPPSSNON234	Chromium					0.3	ug/L	U				4/28/94				WPPSS			
18	WPPSSNON235	Chromium					0.3	ug/L	U				4/28/94				WPPSS			
18	WPPSSNON238	Chromium					0.3	ug/L	U				5/25/94				WPPSS			
18	WPPSSNON239	Chromium					0.7	ug/L					6/15/94				WPPSS			
18	WPPSSNON24	Chromium					2	ug/L	U				5/16/90				WPPSS			
18	WPPSSNON240	Chromium					1	ug/L					7/26/94				WPPSS			
18	WPPSSNON241	Chromium					1	ug/L					7/26/94				WPPSS			
18	WPPSSNON242	Chromium					1	ug/L					7/26/94				WPPSS			
18	WPPSSNON243	Chromium					1	ug/L					7/26/94				WPPSS			
18	WPPSSNON246	Chromium					0.3	ug/L	U				8/18/94				WPPSS			
18	WPPSSNON247	Chromium					0.3	ug/L	U				8/18/94				WPPSS			
18	WPPSSNON248	Chromium					0.3	ug/L	U				8/18/94				WPPSS			
18	WPPSSNON249	Chromium					0.3	ug/L	U				8/18/94				WPPSS			
18	WPPSSNON25	Chromium					2	ug/L	U				6/13/90				WPPSS			
18	WPPSSNON252	Chromium					0.3	ug/L	U				9/27/94				WPPSS			
18	WPPSSNON253	Chromium					0.3	ug/L	U				9/27/94				WPPSS			
18	WPPSSNON254	Chromium					0.3	ug/L	U				9/27/94				WPPSS			
18	WPPSSNON255	Chromium					0.3	ug/L	U				9/27/94				WPPSS			
18	WPPSSNON258	Chromium					0.3	ug/L	U				10/27/94				WPPSS			
18	WPPSSNON259	Chromium					0.3	ug/L	U				10/27/94				WPPSS			
18	WPPSSNON26	Chromium					2	ug/L	U				7/18/90				WPPSS			
18	WPPSSNON260	Chromium					0.3	ug/L	U				10/27/94				WPPSS			
18	WPPSSNON261	Chromium					0.3	ug/L	U				10/27/94				WPPSS			
18	WPPSSNON264	Chromium					0.3	ug/L	U				11/29/94				WPPSS			
18	WPPSSNON265	Chromium					0.3	ug/L	U				11/29/94				WPPSS			
18	WPPSSNON266	Chromium					0.3	ug/L	U				11/29/94				WPPSS			
18	WPPSSNON267	Chromium					0.3	ug/L	U				11/29/94				WPPSS			
18	WPPSSNON27	Chromium					2	ug/L	U				8/15/90				WPPSS			
18	WPPSSNON270	Chromium					0.3	ug/L	U				12/19/94				WPPSS			
18	WPPSSNON271	Chromium					0.3	ug/L	U				12/19/94				WPPSS			
18	WPPSSNON272	Chromium					0.3	ug/L	U				12/19/94				WPPSS			
18	WPPSSNON273	Chromium					0.3	ug/L	U				12/19/94				WPPSS			
18	WPPSSNON276	Chromium					0.5	ug/L	U				1/30/95				WPPSS			
18	WPPSSNON277	Chromium					0.5	ug/L	U				1/30/95				WPPSS			
18	WPPSSNON278	Chromium					0.5	ug/L	U				1/30/95				WPPSS			
18	WPPSSNON279	Chromium					0.5	ug/L	U				1/30/95				WPPSS			
18	WPPSSNON28	Chromium					2	ug/L	U				8/15/90				WPPSS			
18	WPPSSNON282	Chromium					0.5	ug/L	U				2/28/95				WPPSS			
18	WPPSSNON283	Chromium					0.5	ug/L	U				2/28/95				WPPSS			
18	WPPSSNON284	Chromium					0.5	ug/L	U				2/28/95				WPPSS			
18	WPPSSNON284	Chromium					0.5	ug/L	U				2/28/95				WPPSS			
18	WPPSSNON287	Chromium					0.5	ug/L	U				3/30/95				WPPSS			
18	WPPSSNON288	Chromium					0.5	ug/L	U				3/30/95				WPPSS			

18	WPPSSNON289	Chromium					0.5	ug/L	U				3/30/95				WPPSS			
18	WPPSSNON29	Chromium					2	ug/L	U				8/15/90				WPPSS			
18	WPPSSNON290	Chromium					0.5	ug/L	U				3/30/95				WPPSS			
18	WPPSSNON293	Chromium					0.5	ug/L	U				4/26/95				WPPSS			
18	WPPSSNON294	Chromium					0.5	ug/L	U				5/30/95				WPPSS			
18	WPPSSNON295	Chromium					0.5	ug/L	U				6/29/95				WPPSS			
18	WPPSSNON296	Chromium					0.8	ug/L					7/25/95				WPPSS			
18	WPPSSNON297	Chromium					0.9	ug/L					7/25/95				WPPSS			
18	WPPSSNON298	Chromium					0.9	ug/L					7/25/95				WPPSS			
18	WPPSSNON299	Chromium					0.8	ug/L					7/25/95				WPPSS			
18	WPPSSNON3	Chromium					2	ug/L	U				1/18/90				WPPSS			
18	WPPSSNON30	Chromium					2	ug/L	U				8/15/90				WPPSS			
18	WPPSSNON302	Chromium					0.5	ug/L	U				8/31/95				WPPSS			
18	WPPSSNON303	Chromium					0.5	ug/L	U				8/31/95				WPPSS			
18	WPPSSNON304	Chromium					0.5	ug/L	U				8/31/95				WPPSS			
18	WPPSSNON305	Chromium					0.5	ug/L	U				8/31/95				WPPSS			
18	WPPSSNON308	Chromium					0.5	ug/L	U				9/19/95				WPPSS			
18	WPPSSNON309	Chromium					0.5	ug/L	U				9/19/95				WPPSS			
18	WPPSSNON310	Chromium					0.5	ug/L	U				9/19/95				WPPSS			
18	WPPSSNON311	Chromium					0.5	ug/L	U				9/19/95				WPPSS			
18	WPPSSNON314	Chromium					0.5	ug/L	U				10/24/95				WPPSS			
18	WPPSSNON315	Chromium					0.5	ug/L	U				10/24/95				WPPSS			
18	WPPSSNON316	Chromium					0.5	ug/L	U				10/24/95				WPPSS			
18	WPPSSNON317	Chromium					0.5	ug/L	U				10/24/95				WPPSS			
18	WPPSSNON320	Chromium					0.8	ug/L					11/9/95				WPPSS			
18	WPPSSNON321	Chromium					0.8	ug/L					11/9/95				WPPSS			
18	WPPSSNON322	Chromium					0.9	ug/L					11/9/95				WPPSS			
18	WPPSSNON323	Chromium					0.7	ug/L					11/9/95				WPPSS			
18	WPPSSNON326	Chromium					0.9	ug/L					12/20/95				WPPSS			
18	WPPSSNON327	Chromium					1	ug/L					12/20/95				WPPSS			
18	WPPSSNON328	Chromium					0.9	ug/L					12/20/95				WPPSS			
18	WPPSSNON329	Chromium					1	ug/L					12/20/95				WPPSS			
18	WPPSSNON4	Chromium					2	ug/L	U				1/18/90				WPPSS			
18	WPPSSNON45	Chromium					4	ug/L	U				11/28/90				WPPSS			
18	WPPSSNON46	Chromium					2.1	ug/L	U				11/28/90				WPPSS			
18	WPPSSNON47	Chromium					4	ug/L	U				11/28/90				WPPSS			
18	WPPSSNON48	Chromium					3.6	ug/L	U				11/28/90				WPPSS			
18	WPPSSNON51	Chromium					2	ug/L	U				12/12/90				WPPSS			
18	WPPSSNON52	Chromium					2	ug/L	U				12/12/90				WPPSS			
18	WPPSSNON53	Chromium					2	ug/L	U				12/12/90				WPPSS			
18	WPPSSNON54	Chromium					2	ug/L	U				12/12/90				WPPSS			
18	WPPSSNON57	Chromium					1.9	ug/L	U				1/16/91				WPPSS			
18	WPPSSNON58	Chromium					1.9	ug/L	U				1/16/91				WPPSS			
18	WPPSSNON59	Chromium					1.9	ug/L	U				1/16/91				WPPSS			
18	WPPSSNON60	Chromium					1.9	ug/L	U				1/16/91				WPPSS			
18	WPPSSNON63	Chromium					1.9	ug/L	U				2/13/91				WPPSS			
18	WPPSSNON64	Chromium					1.9	ug/L	U				2/13/91				WPPSS			
18	WPPSSNON65	Chromium					1.9	ug/L	U				2/13/91				WPPSS			
18	WPPSSNON66	Chromium					1.9	ug/L	U				2/13/91				WPPSS			
18	WPPSSNON67	Chromium					1.9	ug/L	U				3/28/91				WPPSS			
18	WPPSSNON68	Chromium					1.9	ug/L	U				3/28/91				WPPSS			

18	WPPSSNON69		Chromium					1.9	ug/L	U				3/28/91				WPPSS			
18	WPPSSNON7		Chromium					2	ug/L	U				2/15/90				WPPSS			
18	WPPSSNON70		Chromium					1.9	ug/L	U				3/28/91				WPPSS			
18	WPPSSNON8		Chromium					2	ug/L	U				2/15/90				WPPSS			
18	WPPSSNON80		Chromium					1.9	ug/L	U				4/25/91				WPPSS			
18	WPPSSNON81		Chromium					1.9	ug/L	U				5/29/91				WPPSS			
18	WPPSSNON82		Chromium					1.9	ug/L	U				6/27/91				WPPSS			
18	WPPSSNON83		Chromium					1.9	ug/L	U				7/30/91				WPPSS			
18	WPPSSNON84		Chromium					1.9	ug/L	U				8/27/91				WPPSS			
18	WPPSSNON85		Chromium					1.9	ug/L	U				9/30/91				WPPSS			
18	WPPSSNON86		Chromium					1.9	ug/L	U				10/31/91				WPPSS			
18	WPPSSNON87		Chromium					1.9	ug/L	U				10/31/91				WPPSS			
18	WPPSSNON88		Chromium					1.9	ug/L	U				10/31/91				WPPSS			
18	WPPSSNON89		Chromium					1.9	ug/L	U				10/31/91				WPPSS			
18	WPPSSNON9		Chromium					2	ug/L	U				2/15/90				WPPSS			
18	WPPSSNON90		Chromium					1.9	ug/L	U				11/25/91				WPPSS			
18	WPPSSNON91		Chromium					1.9	ug/L	U				11/25/91				WPPSS			
18	WPPSSNON92		Chromium					1.9	ug/L	U				11/25/91				WPPSS			
18	WPPSSNON93		Chromium					1.9	ug/L	U				11/25/91				WPPSS			
18	WPPSSNON94		Chromium					1.9	ug/L	U				12/18/91				WPPSS			
18	WPPSSNON95		Chromium					1.9	ug/L	U				12/18/91				WPPSS			
18	WPPSSNON96		Chromium					1.9	ug/L	U				12/18/91				WPPSS			
18	WPPSSNON97		Chromium					1.9	ug/L	U				12/18/91				WPPSS			
19	B01315	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	12	pCi/L	UJ				9/14/92	SURFACE			HEISPROD			117862
19	B01316	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	13	pCi/L	UJ				9/14/92	SURFACE			HEISPROD			118401
19	B01317	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	16	pCi/L	UJ				9/14/92	SURFACE			HEISPROD			118401
20	B01319	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	9.4	pCi/L	UJ				9/14/92	SURFACE			HEISPROD			117250
20	B01322	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	15	pCi/L	UJ				9/14/92	SURFACE			HEISPROD			116697
19	B01324	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	13	pCi/L	UJ				9/21/92	SURFACE			HEISPROD			118401
19	B01325	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	14	pCi/L	UJ				9/21/92	SURFACE			HEISPROD			118401
19	B01371	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	17	pCi/L	UJ				9/21/92	SURFACE			HEISPROD			118401
20	B01372	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	14	pCi/L	UJ				9/21/92	SURFACE			HEISPROD			117250
20	B01373	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	10	pCi/L	UJ				9/21/92	SURFACE			HEISPROD			117250
20	B01374	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	14	pCi/L	UJ				9/21/92	SURFACE			HEISPROD			117250
20	B01375	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	10	pCi/L	UJ				9/21/92	SURFACE			HEISPROD			116697
20	B01376	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	19	pCi/L	UJ				9/21/92	SURFACE			HEISPROD			116697
20	B01377	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	18	pCi/L	UJ				9/21/92	SURFACE			HEISPROD			116697
20	B01385	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	15	pCi/L	UJ				9/21/92	SURFACE			HEISPROD			116290
2	B06KR3	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	18.63	pCi/L	U				9/18/91	SURFACE			HEISPROD			145275
2	B06KR5	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	17.68	pCi/L	U				9/18/91	SURFACE			HEISPROD			145275
2	B06KR8	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	16.24	pCi/L	U				9/17/91	SURFACE			HEISPROD			145275
2	B06KS1	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	18	pCi/L	U				9/19/91	SURFACE			HEISPROD			145350
3	B06KS4	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	16.45	pCi/L	U				9/25/91	SURFACE			HEISPROD			146210
3	B06KS6	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	15.74	pCi/L	U				9/25/91	SURFACE			HEISPROD			146210
5	B06KS9	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	15.25	pCi/L	U				10/16/91	SURFACE			HEISPROD			148070
5	B06KT1	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	17.94	pCi/L	U				10/16/91	SURFACE			HEISPROD			148070
5	B06KT4	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	14.1	pCi/L	U				10/18/91	SURFACE			HEISPROD			148780
5	B06KT6	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	15.51	pCi/L	U				10/18/91	SURFACE			HEISPROD			148780
6	B06KT9	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	17.98	pCi/L	U				10/15/91	SURFACE			HEISPROD			149920
6	B06KV1	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	44.73	pCi/L					10/15/91	SURFACE			HEISPROD			149920
6	B06KV3	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	23.32	pCi/L	U				10/15/91	SURFACE			HEISPROD			150150

6	B06KV5	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	19.47	pCi/L	U				10/15/91	SURFACE			HEISPROD		150150
6	B06KV8	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	13.19	pCi/L	U				10/18/91	SURFACE			HEISPROD		150170
6	B06KW0	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	16.21	pCi/L	U				10/18/91	SURFACE			HEISPROD		150170
6	B06KW3	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	20.49	pCi/L	U				10/18/91	SURFACE			HEISPROD		150185
6	B06KW5	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	15.19	pCi/L	U				10/18/91	SURFACE			HEISPROD		150185
6	B06KW8	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	14.58	pCi/L	U				10/17/91	SURFACE			HEISPROD		150465
6	B06KX0	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	18.48	pCi/L	U				10/17/91	SURFACE			HEISPROD		150465
8	B06KX3	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	10.99	pCi/L	U				9/19/91	SURFACE			HEISPROD		152375
9	B06KY1	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	8.432	pCi/L	U				9/20/91	SURFACE			HEISPROD		153770
9	B06L43	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	13.39	pCi/L	U				9/20/91	SURFACE			HEISPROD		153770
9	B06L46	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	21.89	pCi/L	U				9/20/91	SURFACE			HEISPROD		153660
9	B06L48	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	15.11	pCi/L	U				9/20/91	SURFACE			HEISPROD		153660
9	B06L51	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	10.19	pCi/L	U				9/25/91	SURFACE			HEISPROD		153615
9	B06L53	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	15.14	pCi/L	U				9/25/91	SURFACE			HEISPROD		153615
10	B06L56	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	16.62	pCi/L	U				9/26/91	SURFACE			HEISPROD		153160
10	B06L58	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	19.59	pCi/L	U				9/26/91	SURFACE			HEISPROD		153160
10	B06L61	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	12.57	pCi/L	U				10/21/91	SURFACE			HEISPROD		152660
10	B06L63	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	10.89	pCi/L	U				10/21/91	SURFACE			HEISPROD		152660
13	B06L66	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	13.74	pCi/L	U				9/27/91	SURFACE			HEISPROD		148275
13	B06L68	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	19.09	pCi/L	U				9/27/91	SURFACE			HEISPROD		148275
13	B06L71	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	15.18	pCi/L	U				9/27/91	SURFACE			HEISPROD		147940
13	B06L73	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	14.61	pCi/L	U				9/27/91	SURFACE			HEISPROD		147940
14	B06L76	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	12.67	pCi/L	U				9/30/91	SURFACE			HEISPROD		145597
14	B06L78	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	20.07	pCi/L	U				9/30/91	SURFACE			HEISPROD		145597
15	B06L81	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	12.64	pCi/L	U				9/29/91	SURFACE			HEISPROD		145130
15	B06L83	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	14.65	pCi/L	U				9/29/91	SURFACE			HEISPROD		145130
15	B06L85	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	19.49	pCi/L	U				9/29/91	SURFACE			HEISPROD		145130
15	B06L87	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	19.86	pCi/L	U				9/29/91	SURFACE			HEISPROD		145130
15	B06L91	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	17.16	pCi/L	U				9/28/91	SURFACE			HEISPROD		144813
15	B06L93	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	17.85	pCi/L	U				9/28/91	SURFACE			HEISPROD		144813
15	B06L96	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	17.08	pCi/L	U				9/28/91	SURFACE			HEISPROD		144317
15	B06L98	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	16.99	pCi/L	U				9/28/91	SURFACE			HEISPROD		144317
16	B06LB1	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	15.6	pCi/L	U				10/2/91	SURFACE			HEISPROD		140838
16	B06LJ3	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	16.66	pCi/L	U				10/2/91	SURFACE			HEISPROD		140838
16	B06LJ5	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	17.94	pCi/L	U				10/2/91	SURFACE			HEISPROD		140838
16	B06LJ7	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	12.69	pCi/L	U				10/2/91	SURFACE			HEISPROD		140838
16	B06LK1	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	14	pCi/L	U				10/2/91	SURFACE			HEISPROD		140070
16	B06LK3	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	16.95	pCi/L	U				10/2/91	SURFACE			HEISPROD		140070
19	B076D8	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	ECOTEK	3.28	pCi/L	UJ				9/14/92	SURFACE			HEISPROD		117862
20	B076P7	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	TMA	15	pCi/L	U				9/21/92	SURFACE			HEISPROD		117250
19	B076Q3	10198-40-(	Cobalt-60	SAS	COUNTIN(	RC-30	ECOTEK	4.74	pCi/L	UJ				9/21/92	SURFACE			HEISPROD		118401
1	B09QP3	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.761	pCi/L	U	1.44			1/25/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B09QQ3	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-1	pCi/L	U	1.33			1/25/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B09QQ9	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000841	pCi/L	U	0.00103			1/18/94	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B09QR0	10198-40-(	Cobalt-60	NCLP		140	ITASRL	4.33E-06	pCi/L	U	0.000627			2/15/94	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B09QR1	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00023	pCi/L	U	0.000781			3/29/94	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B09QR5	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00384	pCi/L	U	0.00407			1/18/94	RIVER	CONTINU(	RESIN	SESPMNT		146075
1	B09QR6	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00093	pCi/L	U	0.00642			2/15/94	RIVER	CONTINU(	RESIN	SESPMNT		146075
1	B09QR7	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00419	pCi/L	U	0.00534			3/29/94	RIVER	CONTINU(	RESIN	SESPMNT		146075
21	B09QS1	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00045	pCi/L	U	0.00468			1/18/94	RIVER	CONTINU(	RESIN	SESPMNT		109859
21	B09QS2	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00075	pCi/L	U	0.0066			2/15/94	RIVER	CONTINU(	RESIN	SESPMNT		109859

21	B09QS3	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00435	pCi/L	U	0.00506			3/29/94	RIVER	CONTINU(	RESIN	SESPMNT		109859
21	B09QS7	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00222	pCi/L		0.00103			1/18/94	RIVER	CONTINU(	FILTERED	SESPMNT		109859
21	B09QS8	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00155	pCi/L		0.000669			2/15/94	RIVER	CONTINU(	FILTERED	SESPMNT		109859
21	B09QS9	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00078	pCi/L	U	0.000672			3/29/94	RIVER	CONTINU(	FILTERED	SESPMNT		109859
20	B09QT2	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0	pCi/L	U	1.05			3/29/94	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0BCK3	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.238	pCi/L	U	1.06			2/22/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0BCL3	10198-40-(	Cobalt-60	NCLP		140	ITASRL	1.62	pCi/L		1.22			2/22/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
2	B0BCN7	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.137	pCi/L	U	0.989			2/8/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
7	B0BCN8	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.823	pCi/L		0.672			2/8/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
1	B0BG45	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.299	pCi/L	U	0.97			3/29/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0BG57	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.52	pCi/L	U	0.962			3/29/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0BP48	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.822	pCi/L	U	1.25			5/3/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0BP55	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.299	pCi/L	U	1.04			5/3/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0BP62	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00059	pCi/L	U	0.000745			4/26/94	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0BP63	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00021	pCi/L	U	0.000845			6/7/94	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0BP64	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00044	pCi/L	U	0.00111				RIVER	CUMULAT	FILTERED	SESPMNT	RESULT W	146075
1	B0BP65	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000993	pCi/L		0.000946			8/1/94	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0BP69	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00574	pCi/L	U	0.00532			4/26/94	RIVER	CONTINU(	RESIN	SESPMNT		146075
1	B0BP70	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00322	pCi/L	U	0.00631			6/7/94	RIVER	CONTINU(	RESIN	SESPMNT		146075
1	B0BP71	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.0033	pCi/L	U	0.00364			7/6/94	RIVER	CONTINU(	RESIN	SESPMNT		146075
1	B0BP72	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00429	pCi/L	U	0.00456			8/1/94	RIVER	CONTINU(	RESIN	SESPMNT		146075
21	B0BP76	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00051	pCi/L	U	0.00414			4/26/94	RIVER	CONTINU(	RESIN	SESPMNT		109859
21	B0BP77	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.0027	pCi/L	U	0.00528			6/7/94	RIVER	CONTINU(	RESIN	SESPMNT		109859
21	B0BP78	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00182	pCi/L	U	0.00408			7/6/94	RIVER	CONTINU(	RESIN	SESPMNT		109859
21	B0BP79	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00195	pCi/L	U	0.00478			8/1/94	RIVER	CONTINU(	RESIN	SESPMNT		109859
21	B0BP83	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00255	pCi/L		0.00158			4/26/94	RIVER	CONTINU(	FILTERED	SESPMNT		109859
21	B0BP84	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000734	pCi/L		0.000658			6/7/94	RIVER	CONTINU(	FILTERED	SESPMNT		109859
21	B0BP85	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000309	pCi/L	U	0.00145				RIVER	CONTINU(	FILTERED	SESPMNT	REFER TC	109859
21	B0BP86	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00209	pCi/L		0.000899			8/1/94	RIVER	CONTINU(	FILTERED	SESPMNT		109859
20	B0BP89	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-1.09	pCi/L	U	1.13			6/21/94	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0BVQ2	10198-40-(	Cobalt-60	NCLP		140	ITASRL	1.47	pCi/L		1.18			6/7/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0BVQ9	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.97	pCi/L	U	1.27			6/7/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
2	B0BVT0	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.32	pCi/L	U	1.21			5/3/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
7	B0BVT1	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.916	pCi/L	U	1.1			5/3/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
1	B0C155	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.3	pCi/L	U	1.53			7/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0C166	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.377	pCi/L	U	1.36			7/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0C442	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-1.11	pCi/L	U	1.24			8/1/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0C448	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.623	pCi/L	U	0.936			8/1/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0C454	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000801	pCi/L		0.000624			8/30/94	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0C455	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000831	pCi/L		0.000563			9/27/94	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0C456	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.0005	pCi/L	U	0.000664			10/25/94	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0C460	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00542	pCi/L		0.00436			8/30/94	RIVER	CONTINU(	RESIN	SESPMNT		146075
1	B0C461	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00229	pCi/L	U	0.00495			9/27/94	RIVER	CONTINU(	RESIN	SESPMNT		146075
1	B0C462	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000872	pCi/L	U	0.0016			10/25/94	RIVER	CONTINU(	RESIN	SESPMNT		146075
21	B0C466	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000231	pCi/L	U	0.00412			8/30/94	RIVER	CONTINU(	RESIN	SESPMNT		109859
21	B0C467	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00039	pCi/L	U	0.00518			9/27/94	RIVER	CONTINU(	RESIN	SESPMNT		109859
21	B0C468	10198-40-(	Cobalt-60	NCLP		140	ITASRL	4.29E-05	pCi/L	U	0.0017			10/25/94	RIVER	CONTINU(	RESIN	SESPMNT		109859
21	B0C472	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.0007	pCi/L	U	0.000706			8/30/94	RIVER	CONTINU(	FILTERED	SESPMNT		109859
21	B0C473	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000666	pCi/L	U	0.000719			9/27/94	RIVER	CONTINU(	FILTERED	SESPMNT		109859
21	B0C474	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000925	pCi/L		0.00069			10/25/94	RIVER	CONTINU(	FILTERED	SESPMNT		109859
20	B0C477	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.501	pCi/L	U	0.911			10/11/94	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699

6	B0C584	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.751	pCi/L	U	2.72			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150558
6	B0C585	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.154	pCi/L	U	0.926			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150594
6	B0C587	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.598	pCi/L	U	1.42			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150661
2	B0C5D7	10198-40-(	Cobalt-60	NCLP		140	ITASRL	1	pCi/L	U	1.03			8/22/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		145304
2	B0C5D8	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.937	pCi/L	U	1.38			9/12/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		145304
6	B0C5F2	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.698	pCi/L	U	2.51			9/26/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		150468
8	B0C5F5	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.892	pCi/L		0.728			8/22/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		152482
8	B0C5F6	10198-40-(	Cobalt-60	NCLP		140	ITASRL	1.42	pCi/L	U	1.97			9/26/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		152482
10	B0C5F7	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.232	pCi/L	U	1.13			8/25/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		152809
10	B0C5F8	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.46	pCi/L	U	2.49			9/26/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		152809
14	B0C5G0	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.964	pCi/L	U	1.79			9/26/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		145372
17	B0C5G1	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-1.93	pCi/L	U	4.61			9/2/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		
17	B0C5G3	10198-40-(	Cobalt-60	NCLP		140	ITASRL	4.09	pCi/L		1.96			9/12/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		
20	B0C5G4	10198-40-(	Cobalt-60	NCLP		140	ITASRL	6.62	pCi/L		3.82			8/29/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		
20	B0C5G6	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-2.56	pCi/L	U	2.54			9/25/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		
6	B0C5H2	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.232	pCi/L	U	1.5			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150774
6	B0C5H5	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-1.68	pCi/L	U	1.41			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150621
6	B0C5H6	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.309	pCi/L	U	0.873			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150643
6	B0C5H7	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.368	pCi/L	U	0.982			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150732
6	B0C5H8	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.0771	pCi/L	U	1.17			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150670
6	B0C5H9	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.0772	pCi/L	U	1.53			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		
6	B0C5J0	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.617	pCi/L	U	1.23			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150755
2	B0CCX3	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.207	pCi/L	U	0.805			7/27/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
7	B0CCX4	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.695	pCi/L	U	0.951			7/27/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
1	B0CDF2	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-1.52	pCi/L	U	1.41			9/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0CDF9	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-1.25	pCi/L	U	1.21			9/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0CXG4	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.235	pCi/L	U	0.818			10/4/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0CXH0	10198-40-(	Cobalt-60	NCLP		140	ITASRL	1.2	pCi/L		0.851			10/4/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0D0V3	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.451	pCi/L	U	1.19			11/1/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0D0V9	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.277	pCi/L	U	1.11			11/1/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0D0W5	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00029	pCi/L	U	0.000689			12/6/94	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0D0W6	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000832	pCi/L	U	0.00101			1/3/95	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0D0X1	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.0019	pCi/L	U	0.00422			12/6/94	RIVER	CONTINU(	RESIN	SESPMNT		146075
1	B0D0X2	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00256	pCi/L	U	0.00667			1/3/95	RIVER	CONTINU(	RESIN	SESPMNT		146075
21	B0D0X7	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00071	pCi/L	U	0.00523			12/6/94	RIVER	CONTINU(	RESIN	SESPMNT		109859
21	B0D0X8	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00095	pCi/L	U	0.00432			1/3/95	RIVER	CONTINU(	RESIN	SESPMNT		109859
21	B0D0Y3	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00059	pCi/L	U	0.000645			12/6/94	RIVER	CONTINU(	FILTERED	SESPMNT		109859
21	B0D0Y4	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.231	pCi/L	U	0.689			1/3/95	RIVER	CONTINU(	FILTERED	SESPMNT		109859
20	B0D0Y8	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.233	pCi/L	U	1.03			1/3/95	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
2	B0D4Y4	10198-40-(	Cobalt-60	NCLP		140	ITASRL	1.15	pCi/L		0.766			10/18/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
7	B0D4Y5	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.962	pCi/L	U	1.09			10/18/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
1	B0D5W8	10198-40-(	Cobalt-60	NCLP		140	ITASRL	1.61	pCi/L		0.973			12/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0D5X5	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.463	pCi/L	U	1.2			12/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0DFN2	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.438	pCi/L	U	0.911			1/3/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0DFN8	10198-40-(	Cobalt-60	NCLP		140	ITASRL	1.02	pCi/L		0.773			1/3/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0DK64	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.486	pCi/L	U	1.13			2/7/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0DK76	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.0496	pCi/L	U	0.859			2/7/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0DK83	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000907	pCi/L		0.000605			1/31/95	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0DK84	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.0007	pCi/L	U	0.000684			2/28/95	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0DK85	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00028	pCi/L	U	0.000762			3/27/95	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0DK89	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00257	pCi/L	U	0.0047			1/31/95	RIVER	CONTINU(	RESIN	SESPMNT		146075

1	B0DK90	10198-40-0	Cobalt-60	NCLP		140	ITASRL	0.00196	pCi/L	U	0.0044			2/28/95	RIVER	CONTINU(	RESIN	SESPMNT		146075
1	B0DK91	10198-40-0	Cobalt-60	NCLP		140	ITASRL	-0.00266	pCi/L	U	0.00588			3/27/95	RIVER	CONTINU(	RESIN	SESPMNT		146075
21	B0DK95	10198-40-0	Cobalt-60	NCLP		140	ITASRL	-0.00135	pCi/L	U	0.00434			1/31/95	RIVER	CONTINU(	RESIN	SESPMNT		109859
21	B0DK96	10198-40-0	Cobalt-60	NCLP		140	ITASRL	0.00621	pCi/L		0.00539			2/28/95	RIVER	CONTINU(	RESIN	SESPMNT		109859
21	B0DK97	10198-40-0	Cobalt-60	NCLP		140	ITASRL	0.00472	pCi/L		0.00401			3/27/95	RIVER	CONTINU(	RESIN	SESPMNT		109859
21	B0DKB1	10198-40-0	Cobalt-60	NCLP		140	ITASRL	0.000459	pCi/L	U	0.000707			1/31/95	RIVER	CONTINU(	FILTERED	SESPMNT		109859
21	B0DKB2	10198-40-0	Cobalt-60	NCLP		140	ITASRL	0.000807	pCi/L		0.000719			2/28/95	RIVER	CONTINU(	FILTERED	SESPMNT		109859
21	B0DKB3	10198-40-0	Cobalt-60	NCLP		140	ITASRL	-0.00185	pCi/L	U	0.00139			3/27/95	RIVER	CONTINU(	FILTERED	SESPMNT		109859
20	B0DKB6	10198-40-0	Cobalt-60	NCLP		140	ITASRL	1.05	pCi/L		0.796			3/27/95	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0DTP0	10198-40-0	Cobalt-60	NCLP		140	ITASRL	-0.553	pCi/L	U	1.03			3/7/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0DTP5	10198-40-0	Cobalt-60	NCLP		140	ITASRL	-0.146	pCi/L	U	1.06			3/7/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
2	B0DTR2	10198-40-0	Cobalt-60	NCLP		140	ITASRL	0.479	pCi/L	U	0.886			2/14/95	DRINKING	RAW GRA	UNFILTER	SESPMNT		
7	B0DTR3	10198-40-0	Cobalt-60	NCLP		140	ITASRL	0.345	pCi/L	U	1.31			2/7/95	DRINKING	RAW GRA	UNFILTER	SESPMNT		
1	B0DZC4	10198-40-0	Cobalt-60	NCLP		140	ITASRL	-1.05	pCi/L	U	1.37			4/4/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0DZC9	10198-40-0	Cobalt-60	NCLP		140	ITASRL	0.625	pCi/L	U	0.942			4/4/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0F8X5	10198-40-0	Cobalt-60	NCLP		140	ITASRL	0.968	pCi/L	U	1.62			5/2/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0F8Y0	10198-40-0	Cobalt-60	NCLP		140	ITASRL	0.219	pCi/L	U	0.853			5/2/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0F8Y6	10198-40-0	Cobalt-60	NCLP		140	ITASRL	0.000686	pCi/L		0.000638			4/25/95	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0F8Y7	10198-40-0	Cobalt-60	NCLP		140	ITASRL	0.000491	pCi/L	U	0.000828			5/23/95	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0F8Y8	10198-40-0	Cobalt-60	NCLP		140	ITASRL	0.00152	pCi/L		0.000958			7/5/95	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0F8Z2	10198-40-0	Cobalt-60	NCLP		140	ITASRL	-0.00745	pCi/L	U	0.00821			4/25/95	RIVER	CONTINU(	RESIN	SESPMNT		146075
1	B0F8Z3	10198-40-0	Cobalt-60	NCLP		140	ITASRL	-0.00701	pCi/L	U	0.00607			5/23/95	RIVER	CONTINU(	RESIN	SESPMNT		146075
1	B0F8Z4	10198-40-0	Cobalt-60	NCLP		140	ITASRL	0.00112	pCi/L	U	0.00405			7/5/95	RIVER	CONTINU(	RESIN	SESPMNT		146075
20	B0F909	10198-40-0	Cobalt-60	NCLP		140	ITASRL	-0.255	pCi/L	U	1.13			6/20/95	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0FGL7	10198-40-0	Cobalt-60	NCLP		140	ITASRL	-0.298	pCi/L	U	1.27			6/6/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0FGM3	10198-40-0	Cobalt-60	NCLP		140	ITASRL	0.557	pCi/L	U	1.36			6/6/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
2	B0FGP5	10198-40-0	Cobalt-60	NCLP		140	ITASRL	2.48	pCi/L		1.53			5/2/95	DRINKING	RAW GRA	UNFILTER	SESPMNT		
7	B0FGP6	10198-40-0	Cobalt-60	NCLP		140	ITASRL	-0.0636	pCi/L	U	1.1			5/2/95	DRINKING	RAW GRA	UNFILTER	SESPMNT		
1	B0FMP8	10198-40-0	Cobalt-60	NCLP		140	ITASRL	0.833	pCi/L	U	2.05			7/5/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0FMQ3	10198-40-0	Cobalt-60	NCLP		140	ITASRL	0.964	pCi/L	U	1.04			7/5/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0G503	10198-40-0	Cobalt-60	NCLP		140	ITASRL	-0.398	pCi/L	U	1.14			8/1/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0G508	10198-40-0	Cobalt-60	NCLP		140	ITASRL	0.439	pCi/L	U	1.21			8/1/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0G514	10198-40-0	Cobalt-60	NCLP		140	ITASRL	0.000318	pCi/L	U	0.000712			8/1/95	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0G515	10198-40-0	Cobalt-60	NCLP		140	ITASRL	0.000237	pCi/L	U	0.000734			8/30/95	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0G516	10198-40-0	Cobalt-60	NCLP		140	ITASRL	0.000883	pCi/L		0.000661			9/27/95	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0G520	10198-40-0	Cobalt-60	NCLP		140	ITASRL	-0.00155	pCi/L	U	0.00391			8/1/95	RIVER	CONTINU(	RESIN	SESPMNT		146075
1	B0G521	10198-40-0	Cobalt-60	NCLP		140	ITASRL	0.000584	pCi/L	U	0.00531			8/30/95	RIVER	CONTINU(	RESIN	SESPMNT		146075
1	B0G522	10198-40-0	Cobalt-60	NCLP		140	ITASRL	-0.00052	pCi/L	U	0.00424			9/27/95	RIVER	CONTINU(	RESIN	SESPMNT		146075
20	B0G537	10198-40-0	Cobalt-60	NCLP		140	ITASRL	1.23	pCi/L		1.2			10/10/95	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
6	B0G868	10198-40-0	Cobalt-60	NCLP		140	ITASRL	-2.07	pCi/L	U	1.8			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150558
6	B0G870	10198-40-0	Cobalt-60	NCLP		140	ITASRL	0.369	pCi/L	U	1.28			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150594
6	B0G873	10198-40-0	Cobalt-60	NCLP		140	ITASRL	-0.9	pCi/L	U	1.72			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150661
2	B0G8B3	10198-40-0	Cobalt-60	NCLP		140	ITASRL	1.76	pCi/L	U	2.13			8/28/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		145304
4	B0G8B4	10198-40-0	Cobalt-60	NCLP		140	ITASRL	2.12	pCi/L	U	2.78			9/5/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		146889
6	B0G8B5	10198-40-0	Cobalt-60	NCLP		140	ITASRL	-0.123	pCi/L	U	1.42			8/29/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		150468
8	B0G8B7	10198-40-0	Cobalt-60	NCLP		140	ITASRL	2.74	pCi/L		1.73			8/29/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		152482
10	B0G8B8	10198-40-0	Cobalt-60	NCLP		140	ITASRL	-4.08	pCi/L	U	6.36			9/5/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		152809
14	B0G8B9	10198-40-0	Cobalt-60	NCLP		140	ITASRL	0.624	pCi/L	U	1.97			9/12/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		145372
17	B0G8C0	10198-40-0	Cobalt-60	NCLP		140	ITASRL	2.45	pCi/L		1.31			9/5/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		
20	B0G8C1	10198-40-0	Cobalt-60	NCLP		140	ITASRL	1.79	pCi/L		1.35			9/5/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		
6	B0G8C4	10198-40-0	Cobalt-60	NCLP		140	ITASRL	0.55	pCi/L	U	2.14			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150774

SWRAW

6	B0G8C5	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.692	pCi/L	U	1.7			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT			150621
6	B0G8C6	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.183	pCi/L	U	1.32			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT			150643
6	B0G8C8	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.092	pCi/L	U	1.45			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT			150732
6	B0G8C9	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.673	pCi/L	U	1.58			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT			150670
6	B0G8D0	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.296	pCi/L	U	2.03			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT			
6	B0G8D1	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.296	pCi/L	U	1.83			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT			150755
2	B0G9D5	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.899	pCi/L	U	0.938			7/25/95	DRINKING	RAW GRA	UNFILTER	SESPMNT	COLLECTED FROM SINK AT FI		
7	B0G9D6	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.866	pCi/L	U	0.946			8/2/95	DRINKING	RAW GRA	UNFILTER	SESPMNT			
1	B0GBK4	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-1.01	pCi/L	U	1.34			9/6/95	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	B0GBL0	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.251	pCi/L	U	1.11			9/6/95	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	B0GHY1	10198-40-(	Cobalt-60	NCLP		140	ITASRL	1.02	pCi/L	U	1.38			10/3/95	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	B0GHY6	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.0496	pCi/L	U	0.859			10/3/95	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
8	B0GKD5	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-1.86	pCi/L	U	1.69			9/11/95	SURFACE	RAW GRA	UNFILTER	SESPMNT			152482
1	B0GMG6	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-1.1	pCi/L	U	1.44			11/8/95	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	B0GMH2	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.0747	pCi/L	U	1.06			11/8/95	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	B0GMH9	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00078	pCi/L	U	0.000728			11/8/95	RIVER	CUMULAT	FILTERED	SESPMNT			146075
1	B0GMJ0	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000289	pCi/L	U	0.000993			12/5/95	RIVER	CUMULAT	FILTERED	SESPMNT			146075
1	B0GMJ1	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00033	pCi/L	U	0.000965			1/3/96	RIVER	CUMULAT	FILTERED	SESPMNT			146075
1	B0GMJ6	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.0041	pCi/L	U	0.00492			11/8/95	RIVER	CONTINU(	RESIN	SESPMNT			146075
1	B0GMJ7	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00451	pCi/L		0.00442			12/5/95	RIVER	CONTINU(	RESIN	SESPMNT			146075
1	B0GMJ8	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00654	pCi/L		0.00569			1/3/96	RIVER	CONTINU(	RESIN	SESPMNT			146075
20	B0GML6	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.393	pCi/L	U	1.05			1/3/96	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
2	B0GTQ2	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.69	pCi/L	U	1.63			10/17/95	DRINKING	RAW GRA	UNFILTER	SESPMNT			
7	B0GTQ3	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.291	pCi/L	U	1.48			10/17/95	DRINKING	RAW GRA	UNFILTER	SESPMNT			
1	B0GW08	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.23	pCi/L	U	1.02			12/5/95	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	B0GW13	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.223	pCi/L	U	1.53			12/5/95	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	B0H1W6	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.902	pCi/L	U	1.56			1/3/96	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	B0H1X1	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.397	pCi/L	U	1.14			1/3/96	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
20	E032849	10198-40-(	Cobalt-60	NCLP		140	ITASRL	1.28	pCi/L		1.19			10/13/92	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
7	E032935	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.553	pCi/L	U	0.896			11/17/92	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E032936	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.575	pCi/L	U	1.16			11/17/92	DRINKING	RAW GRA	UNFILTER	SESPMNT			
1	E032939	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00604	pCi/L	U	0.005			11/24/92	RIVER	CONTINU(	RESIN	SESPMNT	REFER TC	See sampl	146075
20	E032940	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00179	pCi/L	U	0.0047			11/24/92	RIVER	CONTINU(	RESIN	SESPMNT	REFER TC	See sampl	116699
21	E032941	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.381	pCi/L	U	1.02			11/3/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E032942	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-1.66	pCi/L	U	1.55			11/3/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E032944	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00162	pCi/L	U	0.00119			11/24/92	RIVER	CONTINU(	FILTERED	SESPMNT	REFER TC	See sampl	146075
20	E032945	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00207	pCi/L	U	0.00207			11/24/92	RIVER	CONTINU(	FILTERED	SESPMNT	REFER TC	See sampl	116699
21	E032946	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00289	pCi/L	U	0.00507			11/24/92	RIVER	CONTINU(	RESIN	SESPMNT	REFER TC	See sampl	109859
21	E032948	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00178	pCi/L		0.000854			11/24/92	RIVER	CONTINU(	FILTERED	SESPMNT	REFER TC	See sampl	109859
2	E033072	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.171	pCi/L	U	0.801			7/31/90	DRINKING	RAW GRA	UNFILTER	SESPMNT			
2	E033073	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.225	pCi/L	U	0.645			10/23/90	DRINKING	RAW GRA	UNFILTER	SESPMNT			
2	E033074	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.265	pCi/L	U	0.501			12/31/90	DRINKING	RAW GRA	UNFILTER	SESPMNT			
20	E033075	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.509	pCi/L	U	0.989			9/18/90	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
20	E033076	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.404	pCi/L	U	0.506			1/8/91	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
20	E033077	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0	pCi/L	U	0.55			6/26/90	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
7	E033233	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.392	pCi/L	U	0.769			7/27/90	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
7	E033234	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-1.09	pCi/L	U	0.928			10/19/90	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
21	E033251	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.0159	pCi/L		0.00961			10/2/90	RIVER	CONTINU(	RESIN	SESPMNT			109859
21	E033355	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.775	pCi/L		0.633			12/1/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E033356	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.883	pCi/L	U	1.01			12/1/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E033869	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					3/5/91	RIVER	CONTINU(	FILTERED	SESPMNT	NO SAMPI	See sampl	109859

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21	E034460	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					3/5/91	RIVER	CONTINU(	RESIN	SESPMNT	NO SAMPI	See sampl	109859
21	E044687	10198-40-(	Cobalt-60	NCLP		140	ITASRL	1.33	pCi/L	U	1.52			1/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E083310	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.726	pCi/L	U	1.35			6/30/92	RIVER	CUMULAT	UNFILTER	SESPMNT	SAMPLE N	See sampl	109859
21	E111248	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.261	pCi/L	U	0.5			1/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E111249	10198-40-(	Cobalt-60	NCLP		140	USTEST	-0.0405	pCi/L	U	0.616			1/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
20	E112132	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.00122	pCi/L	U	0.00141			1/10/90	RIVER	CONTINU(	FILTERED	SESPMNT			116699
1	E112133	10198-40-(	Cobalt-60	NCLP		140	USTEST	-0.00045	pCi/L	U	0.00152			1/10/90	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E112134	10198-40-(	Cobalt-60	NCLP		140	USTEST	-0.00319	pCi/L	U	0.00216			1/10/90	RIVER	CONTINU(	FILTERED	SESPMNT			109859
20	E112135	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.00185	pCi/L	U	0.00328			1/10/90	RIVER	CONTINU(	RESIN	SESPMNT			116699
1	E112136	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.00151	pCi/L	U	0.00374			1/10/90	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E112137	10198-40-(	Cobalt-60	NCLP		140	USTEST	-0.00075	pCi/L	U	0.00276			1/10/90	RIVER	CONTINU(	RESIN	SESPMNT			109859
20	E112508	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.00134	pCi/L		0.00118			1/24/90	RIVER	CONTINU(	FILTERED	SESPMNT			116699
1	E112509	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.000673	pCi/L	U	0.00141			1/24/90	RIVER	CONTINU(	FILTERED	SESPMNT			146075
20	E112510	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.00115	pCi/L	U	0.00303			1/24/90	RIVER	CONTINU(	RESIN	SESPMNT			116699
1	E112511	10198-40-(	Cobalt-60	NCLP		140	USTEST	-0.00157	pCi/L	U	0.00315			1/24/90	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E112514	10198-40-(	Cobalt-60	NCLP		140	USTEST		pCi/L					1/24/90	RIVER	CONTINU(	FILTERED	SESPMNT	NO SAMPI	See sampl	109859
21	E112515	10198-40-(	Cobalt-60	NCLP		140	USTEST		pCi/L					1/24/90	RIVER	CONTINU(	RESIN	SESPMNT	NO SAMPI	See sampl	109859
21	E112516	10198-40-(	Cobalt-60	NCLP		140	USTEST		pCi/L					2/6/90	RIVER	CONTINU(	FILTERED	SESPMNT	NO SAMPI	See sampl	109859
21	E112517	10198-40-(	Cobalt-60	NCLP		140	USTEST		pCi/L					2/6/90	RIVER	CONTINU(	RESIN	SESPMNT	NO SAMPI	See sampl	109859
21	E112520	10198-40-(	Cobalt-60	NCLP		140	USTEST	-0.47	pCi/L	U	0.642			1/30/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E112521	10198-40-(	Cobalt-60	NCLP		140	USTEST	-0.522	pCi/L	U	0.916			1/30/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
7	E112603	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.0395	pCi/L	U	0.58			2/6/90	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
20	E112664	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.000821	pCi/L	U	0.00123			2/6/90	RIVER	CONTINU(	FILTERED	SESPMNT			116699
1	E112665	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.000386	pCi/L	U	0.00127			2/6/90	RIVER	CONTINU(	FILTERED	SESPMNT			146075
20	E112666	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.000858	pCi/L	U	0.00288			2/6/90	RIVER	CONTINU(	RESIN	SESPMNT			116699
1	E112667	10198-40-(	Cobalt-60	NCLP		140	USTEST	-0.0002	pCi/L	U	0.00263			2/6/90	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E112674	10198-40-(	Cobalt-60	NCLP		140	USTEST		pCi/L					2/20/90	RIVER	CONTINU(	RESIN	SESPMNT	NO SAMPI	See sampl	109859
21	E112676	10198-40-(	Cobalt-60	NCLP		140	USTEST		pCi/L					2/20/90	RIVER	CONTINU(	FILTERED	SESPMNT	NO SAMPI	See sampl	109859
2	E112678	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.532	pCi/L	U	0.625			2/13/90	DRINKING	RAW GRA	UNFILTER	SESPMNT			
20	E112793	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.000105	pCi/L	U	0.00109			2/20/90	RIVER	CONTINU(	FILTERED	SESPMNT			116699
1	E112794	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.000771	pCi/L	U	0.00105			2/20/90	RIVER	CONTINU(	FILTERED	SESPMNT			146075
20	E112795	10198-40-(	Cobalt-60	NCLP		140	USTEST	-0.00072	pCi/L	U	0.000806			2/20/90	RIVER	CONTINU(	RESIN	SESPMNT			116699
1	E112796	10198-40-(	Cobalt-60	NCLP		140	USTEST	-0.0017	pCi/L	U	0.00262			2/20/90	RIVER	CONTINU(	RESIN	SESPMNT			146075
1	E112805	10198-40-(	Cobalt-60	NCLP		140	USTEST	-0.332	pCi/L	U	0.506			2/27/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E112806	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.0268	pCi/L	U	0.675			2/27/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
20	E112936	10198-40-(	Cobalt-60	NCLP		140	USTEST	-0.00069	pCi/L	U	0.00185			3/6/90	RIVER	CONTINU(	FILTERED	SESPMNT			116699
1	E112937	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.00116	pCi/L	U	0.00174			3/6/90	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E112938	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.000254	pCi/L	U	0.00209			3/6/90	RIVER	CONTINU(	FILTERED	SESPMNT			109859
20	E112939	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.00532	pCi/L		0.00447			3/6/90	RIVER	CONTINU(	RESIN	SESPMNT			116699
1	E112940	10198-40-(	Cobalt-60	NCLP		140	USTEST	-0.00187	pCi/L	U	0.00441			3/6/90	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E112941	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.00135	pCi/L	U	0.00451			3/6/90	RIVER	CONTINU(	RESIN	SESPMNT			109859
20	E113029	10198-40-(	Cobalt-60	NCLP		140	USTEST	-2.3E-05	pCi/L	U	0.00116			3/20/90	RIVER	CONTINU(	FILTERED	SESPMNT			116699
20	E113030	10198-40-(	Cobalt-60	NCLP		140	USTEST	9.15E-05	pCi/L	U	0.00248			3/20/90	RIVER	CONTINU(	RESIN	SESPMNT			116699
1	E113112	10198-40-(	Cobalt-60	NCLP		140	USTEST	-0.0003	pCi/L	U	0.00103			3/20/90	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E113113	10198-40-(	Cobalt-60	NCLP		140	USTEST	-0.00135	pCi/L	U	0.00131			3/20/90	RIVER	CONTINU(	FILTERED	SESPMNT			109859
1	E113114	10198-40-(	Cobalt-60	NCLP		140	USTEST	-0.00268	pCi/L	U	0.0021			3/20/90	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E113115	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.000607	pCi/L	U	0.00237			3/20/90	RIVER	CONTINU(	RESIN	SESPMNT			109859
21	E113118	10198-40-(	Cobalt-60	NCLP		140	USTEST	-0.242	pCi/L	U	0.666			4/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E113119	10198-40-(	Cobalt-60	NCLP		140	USTEST	-0.119	pCi/L	U	0.584			4/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
20	E113120	10198-40-(	Cobalt-60	NCLP		140	USTEST	-0.0311	pCi/L	U	0.538			4/3/90	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
20	E113160	10198-40-(	Cobalt-60	NCLP		140	USTEST	-0.00112	pCi/L	U	0.00142			4/3/90	RIVER	CONTINU(	FILTERED	SESPMNT			116699

1	E113161	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.000256	pCi/L	U	0.00169			4/3/90	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E113162	10198-40-(	Cobalt-60	NCLP		140	USTEST	-6.5E-05	pCi/L	U	0.00162			4/3/90	RIVER	CONTINU(	FILTERED	SESPMNT			109859
20	E113163	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.00172	pCi/L	U	0.00287			4/3/90	RIVER	CONTINU(	RESIN	SESPMNT			116699
1	E113164	10198-40-(	Cobalt-60	NCLP		140	USTEST	-0.00224	pCi/L	U	0.00313			4/3/90	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E113165	10198-40-(	Cobalt-60	NCLP		140	USTEST	-0.00077	pCi/L	U	0.00304			4/3/90	RIVER	CONTINU(	RESIN	SESPMNT			109859
20	E113297	10198-40-(	Cobalt-60	NCLP		140	USTEST	-0.00018	pCi/L	U	0.00146			4/17/90	RIVER	CONTINU(	FILTERED	SESPMNT			116699
20	E113298	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.00405	pCi/L		0.00315			4/17/90	RIVER	CONTINU(	RESIN	SESPMNT			116699
1	E113361	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.000282	pCi/L	U	0.0011			4/17/90	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E113362	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.000268	pCi/L	U	0.0014			4/17/90	RIVER	CONTINU(	FILTERED	SESPMNT			109859
1	E113363	10198-40-(	Cobalt-60	NCLP		140	USTEST	-0.00028	pCi/L	U	0.00237			4/17/90	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E113364	10198-40-(	Cobalt-60	NCLP		140	USTEST	-0.00187	pCi/L	U	0.0029			4/17/90	RIVER	CONTINU(	RESIN	SESPMNT			109859
21	E113555	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.294	pCi/L	U	0.563			5/1/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E113556	10198-40-(	Cobalt-60	NCLP		140	USTEST	-0.444	pCi/L	U	0.713			5/1/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
2	E113597	10198-40-(	Cobalt-60	NCLP		140	USTEST	-0.563	pCi/L	U	0.898			5/8/90	DRINKING	RAW GRA	UNFILTER	SESPMNT			
7	E113600	10198-40-(	Cobalt-60	NCLP		140	USTEST	-0.507	pCi/L	U	0.681			5/4/90	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
1	E113667	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.000449	pCi/L	U	0.00127			5/1/90	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E113668	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.000778	pCi/L	U	0.000868			5/1/90	RIVER	CONTINU(	FILTERED	SESPMNT			109859
1	E113669	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.0014	pCi/L	U	0.00295			5/1/90	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E113670	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.000603	pCi/L	U	0.00209			5/1/90	RIVER	CONTINU(	RESIN	SESPMNT			109859
20	E113844	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.000364	pCi/L	U	0.00183			5/15/90	RIVER	CONTINU(	FILTERED	SESPMNT			116699
1	E113845	10198-40-(	Cobalt-60	NCLP		140	USTEST	-0.00043	pCi/L	U	0.00163			5/15/90	RIVER	CONTINU(	FILTERED	SESPMNT			146075
20	E113846	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.00139	pCi/L	U	0.00351			5/15/90	RIVER	CONTINU(	RESIN	SESPMNT			116699
1	E113847	10198-40-(	Cobalt-60	NCLP		140	USTEST	0.00448	pCi/L		0.00262			5/15/90	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E114227	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.346	pCi/L	U	0.692			7/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
20	E114867	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					2/19/91	RIVER	CONTINU(	RESIN	SESPMNT	NO SAMPI	See sampl	116699
20	E114869	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					2/19/91	RIVER	CONTINU(	FILTERED	SESPMNT	NO SAMPI	See sampl	116699
20	E114940	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					3/5/91	RIVER	CONTINU(	RESIN	SESPMNT	NO SAMPI	See sampl	116699
20	E114941	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					3/5/91	RIVER	CONTINU(	FILTERED	SESPMNT	NO SAMPI	See sampl	116699
21	E115269	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.472	pCi/L	U	0.752			7/31/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E115297	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.827	pCi/L		0.732			8/28/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E115332	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.0748	pCi/L	U	0.806			10/2/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E115359	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.074	pCi/L	U	0.678			10/29/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E115389	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.0818	pCi/L	U	0.491			11/28/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E115422	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.534	pCi/L	U	0.726			12/31/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E115795	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.917	pCi/L	U	0.665			7/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E115796	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.659	pCi/L	U	0.774			7/31/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E115797	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.0423	pCi/L	U	0.666			8/28/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E115798	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.187	pCi/L	U	0.485			10/2/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E115799	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.139	pCi/L	U	0.66			10/29/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E115800	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.331	pCi/L	U	0.776			11/27/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E115801	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.202	pCi/L	U	0.572			12/31/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E115955	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L	U				5/28/91	RIVER	CONTINU(	RESIN	SESPMNT	NO SAMPI	See sampl	146075
1	E115956	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L	U				5/28/91	RIVER	CONTINU(	FILTERED	SESPMNT	NO SAMPI	See sampl	146075
21	E115957	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L	U				5/28/91	RIVER	CONTINU(	FILTERED	SESPMNT	NO SAMPI	See sampl	109859
21	E115958	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L	U				5/28/91	RIVER	CONTINU(	RESIN	SESPMNT	NO SAMPI	See sampl	109859
1	E116362	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0	pCi/L	U	0.558			4/30/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E116363	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.116	pCi/L	U	0.402			4/30/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
7	E116861	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.177	pCi/L	U	0.541			5/21/91	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E116862	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.38	pCi/L	U	0.447			5/21/91	DRINKING	RAW GRA	UNFILTER	SESPMNT			
21	E117311	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.257	pCi/L	U	0.628			5/28/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E117312	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.493	pCi/L	U	0.538			5/28/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075

20	E117313	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.316	pCi/L	U	0.489			6/25/91	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E117332	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.547	pCi/L	U	1.06			7/30/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E117333	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.158	pCi/L	U	1.45			7/30/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E117440	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.063	pCi/L	U	0.378			7/2/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E117441	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.0388	pCi/L	U	0.475			7/2/91	RIVER	CUMULAT	UNFILTER	SESPMNT	CUMULAT	See sampl	109859
2	E117631	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.87	pCi/L	U	1.16			2/26/91	DRINKING	RAW GRA	UNFILTER	SESPMNT			
21	E117632	10198-40-(	Cobalt-60	NCLP		140	ITASRL	1.9	pCi/L		1.1			1/29/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E117633	10198-40-(	Cobalt-60	NCLP		140	ITASRL	1.01	pCi/L	U	1.35			2/26/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E117634	10198-40-(	Cobalt-60	NCLP		140	ITASRL	1.04	pCi/L		1.02			4/2/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E117635	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0	pCi/L	U	1			1/29/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E117636	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.167	pCi/L	U	1.45			2/26/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E117637	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.583	pCi/L	U	1.43			4/2/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
20	E117638	10198-40-(	Cobalt-60	NCLP		140	ITASRL	1.25	pCi/L	U	1.33			4/2/91	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E117646	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.0521	pCi/L	U	1.31			9/3/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E117647	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.94	pCi/L	U	1.28			9/3/91	RIVER	CUMULAT	UNFILTER	SESPMNT	CUMULAT	See sampl	109859
7	E117652	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.504	pCi/L	U	1.39			2/26/91	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
7	E117662	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.312	pCi/L	U	1.08			8/13/91	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E117664	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.05	pCi/L	U	1.19			8/13/91	DRINKING	RAW GRA	UNFILTER	SESPMNT			
20	E117991	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.175	pCi/L	U	1.07			8/17/91	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
7	E118120	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.172	pCi/L	U	0.876			11/5/91	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E118121	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.307	pCi/L	U	1.3			11/5/91	DRINKING	RAW GRA	UNFILTER	SESPMNT			
21	E118272	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.919	pCi/L	U	1.17			12/3/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E118273	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.438	pCi/L	U	0.828			12/3/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
17	E118362	10198-40-(	Cobalt-60	NCLP		140	ITASRL	2.12	pCi/L		1.76			12/9/91	SURFACE	RAW GRA	UNFILTER	SESPMNT			
21	E118377	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.486	pCi/L	U	1.12			12/31/91	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
1	E118378	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.621	pCi/L	U	1.16			12/31/91	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	146075
6	E118379	10198-40-(	Cobalt-60	NCLP		140	ITASRL	5.24	pCi/L	U	6.27			12/17/91	SURFACE	RAW GRA	UNFILTER	SESPMNT	COLLECTI	See sampl	150468
1	E118574	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.227	pCi/L	U	0.884			10/1/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E118575	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.519	pCi/L	U	1.28			10/1/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
20	E118657	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-1.8	pCi/L	U	1.37			1/7/92	DRINKING	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	116699
21	E118801	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.316	pCi/L	U	0.489			10/29/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E118802	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.152	pCi/L	U	0.374			10/29/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
20	E118812	10198-40-(	Cobalt-60	NCLP		140	ITASRL	1.48	pCi/L		1.18			12/31/91	SURFACE	RAW GRA	UNFILTER	SESPMNT			
1	E119962	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.595	pCi/L	U	0.595			12/30/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E119963	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-1.62	pCi/L	U	1.26			12/30/92	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
21	E119983	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00151	pCi/L		0.000948			1/5/93	RIVER	CONTINU(	FILTERED	SESPMNT	ON 1/5/93	See sampl	109859
1	E119984	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000236	pCi/L	U	0.000609			1/5/93	RIVER	CONTINU(	FILTERED	SESPMNT			146075
20	E119985	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000606	pCi/L	U	0.000643			1/5/93	RIVER	CONTINU(	FILTERED	SESPMNT	ON 1/5/93	See sampl	116699
20	E119986	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00208	pCi/L	U	0.00359			1/5/93	RIVER	CONTINU(	RESIN	SESPMNT	ON 1/5/93	See sampl	116699
1	E119987	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000174	pCi/L	U	0.00322			1/5/93	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E119988	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00192	pCi/L	U	0.00402			1/5/93	RIVER	CONTINU(	RESIN	SESPMNT	ON 1/5/93	See sampl	109859
20	E120011	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.225	pCi/L	U	0.875			1/5/93	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E120046	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.926	pCi/L	U	1.23			1/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E120175	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00216	pCi/L	U	0.00275			6/25/91	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E120176	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00147	pCi/L	U	0.00275			6/25/91	RIVER	CONTINU(	FILTERED	SESPMNT			109859
20	E120177	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00019	pCi/L	U	0.00319			6/25/91	RIVER	CONTINU(	FILTERED	SESPMNT			116699
1	E120222	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00045	pCi/L	U	0.00293			4/2/91	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E120223	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00301	pCi/L		0.00201			4/2/91	RIVER	CONTINU(	FILTERED	SESPMNT			109859
20	E120224	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000517	pCi/L	U	0.00355			4/2/91	RIVER	CONTINU(	FILTERED	SESPMNT			116699
21	E120225	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.493	pCi/L	U	0.898			3/3/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E120226	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.967	pCi/L	U	1.13			3/3/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075

1	E120227	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00162	pCi/L	U	0.00444			2/4/92	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E120228	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00242	pCi/L		0.00217			2/4/92	RIVER	CONTINU(	FILTERED	SESPMNT			109859
20	E120229	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00544	pCi/L	U	0.00457			2/4/92	RIVER	CONTINU(	FILTERED	SESPMNT			116699
1	E120230	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000604	pCi/L	U	0.00156			10/1/91	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E120231	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00121	pCi/L	U	0.00321			10/1/91	RIVER	CONTINU(	FILTERED	SESPMNT			109859
20	E120232	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000626	pCi/L	U	0.00225			10/1/91	RIVER	CONTINU(	FILTERED	SESPMNT			116699
7	E120311	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-1.27	pCi/L	U	1.14			3/10/92	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E120312	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.474	pCi/L	U	0.985			3/10/92	DRINKING	RAW GRA	UNFILTER	SESPMNT			
20	E120314	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00172	pCi/L	U	0.00557			3/3/92	RIVER	CONTINU(	FILTERED	SESPMNT			116699
1	E120315	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00414	pCi/L	U	0.00633			3/3/92	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E120316	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00124	pCi/L	U	0.00671			3/3/92	RIVER	CONTINU(	FILTERED	SESPMNT			109859
1	E120317	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00154	pCi/L	U	0.00221			1/7/92	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E120318	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00224	pCi/L		0.00194			1/7/92	RIVER	CONTINU(	FILTERED	SESPMNT			109859
20	E120319	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00129	pCi/L	U	0.00197			1/7/92	RIVER	CONTINU(	FILTERED	SESPMNT			116699
21	E120334	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00102	pCi/L	U	0.00738			2/4/92	RIVER	CONTINU(	RESIN	SESPMNT			109859
1	E120335	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00241	pCi/L	U	0.00623			2/4/92	RIVER	CONTINU(	RESIN	SESPMNT			146075
20	E120336	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00441	pCi/L	U	0.00558			2/4/92	RIVER	CONTINU(	RESIN	SESPMNT			116699
1	E120337	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00148	pCi/L	U	0.00407			10/4/91	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E120338	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00577	pCi/L		0.0053			10/1/91	RIVER	CONTINU(	RESIN	SESPMNT			109859
20	E120339	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00207	pCi/L	U	0.00754			10/4/91	RIVER	CONTINU(	RESIN	SESPMNT			116699
20	E120340	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000207	pCi/L	U	0.00418			3/31/92	RIVER	CONTINU(	FILTERED	SESPMNT			116699
1	E120341	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00382	pCi/L	U	0.00357			3/31/92	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E120342	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00169	pCi/L	U	0.00279			3/31/92	RIVER	CONTINU(	FILTERED	SESPMNT			109859
20	E120420	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00643	pCi/L		0.0055			3/31/92	RIVER	CONTINU(	RESIN	SESPMNT			116699
1	E120421	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00192	pCi/L	U	0.00591			3/31/92	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E120422	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00627	pCi/L		0.0057			3/31/92	RIVER	CONTINU(	RESIN	SESPMNT			109859
21	E120433	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.12	pCi/L	U	0.753			3/31/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E120434	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.675	pCi/L	U	1.22			3/31/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
20	E120435	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.222	pCi/L	U	1.27			3/31/92	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E120439	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00202	pCi/L	U	0.00543			4/2/91	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E120440	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00277	pCi/L	U	0.00902			4/2/91	RIVER	CONTINU(	RESIN	SESPMNT			109859
20	E120441	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00506	pCi/L	U	0.00876			4/2/91	RIVER	CONTINU(	RESIN	SESPMNT			116699
1	E120443	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00557	pCi/L	U	0.00569			6/25/91	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E120444	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00287	pCi/L	U	0.00744			6/25/91	RIVER	CONTINU(	RESIN	SESPMNT			109859
20	E120445	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00239	pCi/L	U	0.0081			6/25/91	RIVER	CONTINU(	RESIN	SESPMNT			116699
20	E120446	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00156	pCi/L	U	0.0058			3/3/92	RIVER	CONTINU(	RESIN	SESPMNT			116699
1	E120447	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00221	pCi/L	U	0.00592			3/3/92	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E120448	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00672	pCi/L		0.00359			3/3/92	RIVER	CONTINU(	RESIN	SESPMNT			109859
20	E120495	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00247	pCi/L		0.00175			10/2/90	RIVER	CONTINU(	FILTERED	SESPMNT	REFER TC	See sampl	116699
20	E120496	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00132	pCi/L	U	0.00243			12/27/90	RIVER	CONTINU(	FILTERED	SESPMNT	REFER TC	See sampl	116699
1	E120497	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00241	pCi/L		0.00183			10/2/90	RIVER	CONTINU(	FILTERED	SESPMNT	REFER TC	See sampl	146075
1	E120498	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00414	pCi/L	U	0.00354			12/27/90	RIVER	CONTINU(	FILTERED	SESPMNT	REFER TC	See sampl	146075
21	E120499	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00202	pCi/L	U	0.00253			10/2/90	RIVER	CONTINU(	FILTERED	SESPMNT	REFER TC	See sampl	109859
21	E120500	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00594	pCi/L	U	0.00536			12/27/90	RIVER	CONTINU(	FILTERED	SESPMNT	REFER TC	See sampl	109859
21	E120501	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00102	pCi/L	U	0.0031			4/28/92	RIVER	CONTINU(	FILTERED	SESPMNT			109859
1	E120502	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00379	pCi/L	U	0.00386			4/28/92	RIVER	CONTINU(	FILTERED	SESPMNT			146075
20	E120503	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00185	pCi/L	U	0.00334			4/28/92	RIVER	CONTINU(	FILTERED	SESPMNT			116699
1	E120507	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00795	pCi/L	U	0.00937			1/7/92	RIVER	CONTINU(	RESIN	SESPMNT	REFER TC	See sampl	146075
21	E120508	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00167	pCi/L	U	0.0135			1/7/92	RIVER	CONTINU(	RESIN	SESPMNT	REFER TC	See sampl	109859
20	E120509	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000944	pCi/L	U	0.00731			1/7/92	RIVER	CONTINU(	RESIN	SESPMNT			116699
20	E120636	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00792	pCi/L	U	0.00919			10/2/90	RIVER	CONTINU(	RESIN	SESPMNT	REFER TC	See sampl	116699

20	E121574	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00137	pCi/L		0.00108			9/29/92	RIVER	CONTINU(	FILTERED	SESPMNT			116699
21	E121575	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00165	pCi/L	U	0.00191			9/29/92	RIVER	CONTINU(	FILTERED	SESPMNT	NO SAMPI	See sampl	109859
21	E121586	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-1.21	pCi/L	U	1.1			9/29/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E121587	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.617	pCi/L	U	1.23			9/29/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E121835	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000755	pCi/L	U	0.00511			10/27/92	RIVER	CONTINU(	RESIN	SESPMNT			146075
20	E121836	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.0073	pCi/L		0.00469			10/27/92	RIVER	CONTINU(	RESIN	SESPMNT			116699
21	E121837	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00303	pCi/L	U	0.00447			10/27/92	RIVER	CONTINU(	RESIN	SESPMNT			109859
1	E121863	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00237	pCi/L		0.00125			10/27/92	RIVER	CONTINU(	FILTERED	SESPMNT			146075
20	E121864	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00178	pCi/L		0.00129			10/27/92	RIVER	CONTINU(	FILTERED	SESPMNT			116699
21	E121865	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00051	pCi/L	U	0.00101			10/27/92	RIVER	CONTINU(	FILTERED	SESPMNT			109859
6	E122018	10198-40-(	Cobalt-60	NCLP		140	ITASRL	91.8	pCi/L		12.9			12/31/92	SURFACE	RAW GRA	UNFILTER	SESPMNT	REFER TC	See sampl	150468
1	E122019	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00296	pCi/L	U	0.00301			2/2/93	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E122020	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00159	pCi/L	U	0.00479			2/2/93	RIVER	CONTINU(	RESIN	SESPMNT			109859
21	E122021	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00056	pCi/L	U	0.00193			2/2/93	RIVER	CONTINU(	FILTERED	SESPMNT			109859
1	E122022	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00192	pCi/L		0.00137			2/2/93	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E122050	10198-40-(	Cobalt-60	NCLP		140	ITASRL	1.21	pCi/L		1.12			2/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E122051	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.966	pCi/L	U	1.09			2/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
7	E123071	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.649	pCi/L	U	1.34			2/9/93	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E123072	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.845	pCi/L	U	1.39			2/9/93	DRINKING	RAW GRA	UNFILTER	SESPMNT			
21	E123360	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.85	pCi/L	U	1.36			3/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
1	E123361	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.761	pCi/L	U	1.44			3/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E123373	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000358	pCi/L	U	0.000924			3/2/93	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E123374	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000444	pCi/L	U	0.00167			3/2/93	RIVER	CONTINU(	FILTERED	SESPMNT			109859
1	E123376	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00507	pCi/L	U	0.0077			3/2/93	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E123377	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.0032	pCi/L	U	0.00941			3/2/93	RIVER	CONTINU(	RESIN	SESPMNT			109859
21	E123475	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.0744	pCi/L	U	1.38			3/30/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E123476	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.484	pCi/L	U	1.28			3/30/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E123477	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00081	pCi/L	U	0.00118			3/30/93	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E123478	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00019	pCi/L	U	0.00118			3/30/93	RIVER	CONTINU(	FILTERED	SESPMNT			109859
21	E123496	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.0113	pCi/L		0.00775			3/30/93	RIVER	CONTINU(	RESIN	SESPMNT			109859
1	E123497	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00475	pCi/L	U	0.0098			3/30/93	RIVER	CONTINU(	RESIN	SESPMNT			146075
20	E123530	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.704	pCi/L	U	0.965			3/30/93	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E123685	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00054	pCi/L	U	0.000866			4/27/93	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E123686	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000568	pCi/L	U	0.000922			4/27/93	RIVER	CONTINU(	FILTERED	SESPMNT			109859
7	E123714	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.369	pCi/L	U	1.27			5/4/93	DRINKING	SAN. GRA	UNFILTER	SESPMNT	REFER TC	See sample record for	
2	E123715	10198-40-(	Cobalt-60	NCLP		140	ITASRL	1.59	pCi/L		0.956			5/4/93	DRINKING	RAW GRA	UNFILTER	SESPMNT			
21	E123717	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.471	pCi/L	U	1.16			4/27/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E123718	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.149	pCi/L	U	1.15			4/27/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E123790	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.0009	pCi/L	U	0.0042			4/27/93	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E123791	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00248	pCi/L	U	0.0069			4/27/93	RIVER	CONTINU(	RESIN	SESPMNT			109859
1	E123834	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00112	pCi/L	U	0.00149			5/25/93	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E123835	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000767	pCi/L	U	0.00134			5/25/93	RIVER	CONTINU(	FILTERED	SESPMNT			109859
1	E123837	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.0024	pCi/L	U	0.00632			5/25/93	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E123838	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00202	pCi/L	U	0.00505			5/25/93	RIVER	CONTINU(	RESIN	SESPMNT			109859
21	E123841	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.0239	pCi/L	U	0.801			6/1/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
1	E123842	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-1.11	pCi/L	U	1.28			6/1/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	146075
20	E124066	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.699	pCi/L		0.625			6/22/93	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E124069	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.3	pCi/L	U	0.867			6/29/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E124070	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.161	pCi/L	U	0.822			6/29/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E124094	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00797	pCi/L	U	0.0045			7/7/93	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E124095	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00218	pCi/L	U	0.00406			7/7/93	RIVER	CONTINU(	RESIN	SESPMNT			109859

1	E124098	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00111	pCi/L	U	0.000688			7/7/93	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E124099	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00138	pCi/L		0.00128			7/7/93	RIVER	CONTINU(	FILTERED	SESPMNT			109859
1	E124287	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00231	pCi/L	U	0.0031			8/3/93	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E124288	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.0063	pCi/L		0.00455			8/3/93	RIVER	CONTINU(	RESIN	SESPMNT			109859
1	E124289	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000389	pCi/L	U	0.00108			8/3/93	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E124290	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00205	pCi/L		0.00111			8/3/93	RIVER	CONTINU(	FILTERED	SESPMNT			109859
7	E124310	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.575	pCi/L	U	1.16			7/29/93	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E124311	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.518	pCi/L	U	1.31			7/29/93	DRINKING	RAW GRA	UNFILTER	SESPMNT			
1	E124351	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.882	pCi/L	U	1.06			8/3/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E124352	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-1.08	pCi/L	U	1.78			8/3/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
2	E124513	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.782	pCi/L	U	1.19			8/23/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			145304
8	E124514	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.83	pCi/L	U	1.1			8/23/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			152482
21	E124515	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00834	pCi/L		0.00408			8/31/93	RIVER	CONTINU(	RESIN	SESPMNT	SAMPLE 8	See sampl	109859
1	E124516	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00259	pCi/L	U	0.00504			8/31/93	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E124517	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00282	pCi/L		0.00194			8/31/93	RIVER	CONTINU(	FILTERED	SESPMNT	SAMPLE 8	See sampl	109859
1	E124518	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000308	pCi/L	U	0.00108			8/31/93	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E124528	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-1.09	pCi/L	U	1.44			8/31/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
1	E124529	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.782	pCi/L	U	0.858			8/31/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
17	E124573	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137102
17	E124573	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124574	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137107
17	E124574	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124575	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137106
17	E124575	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124576	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137111
17	E124576	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124577	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137155
17	E124577	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124578	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137131
17	E124578	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124579	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137183
17	E124579	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124580	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137251
17	E124580	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124581	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137285
17	E124581	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124582	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137296
17	E124582	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124583	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150643
6	E124583	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124584	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150661
6	E124584	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124585	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150670
6	E124585	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124586	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150732
6	E124586	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124587	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124587	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124588	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150755
6	E124588	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124589	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150774

SWRAW

6	E124589	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
20	E124663	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.319	pCi/L	U	1.34			9/20/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
10	E124664	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.0711	pCi/L	U	1.35			9/20/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			152809
4	E124665	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.765	pCi/L		0.625			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			146889
8	E124666	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.517	pCi/L	U	0.958			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			152482
10	E124667	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.378	pCi/L	U	1.01			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT	REFER TC	See sampl	152809
2	E124668	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.222	pCi/L	U	1.31			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			145304
17	E124669	10198-40-(	Cobalt-60	NCLP		140	ITASRL	9.67	pCi/L		9.42			9/20/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
2	E124671	10198-40-(	Cobalt-60	NCLP		140	ITASRL		pCi/L					10/19/93	DRINKING	RAW GRA	UNFILTER	SESPMNT	NO SAMPI	See sample record for	
4	E124672	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.591	pCi/L	U	0.591			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			146889
21	E124678	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.223	pCi/L	U	1.31			9/28/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
1	E124679	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.879	pCi/L	U	1.06			9/28/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	146075
1	E124681	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00028	pCi/L	U	0.00241			9/28/93	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E124682	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000384	pCi/L	U	0.000978			9/28/93	RIVER	CONTINU(	FILTERED	SESPMNT			109859
6	E124693	10198-40-(	Cobalt-60	NCLP		140	ITASRL	1.04	pCi/L		0.782			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			150558
6	E124693	10198-40-(	Cobalt-60	NCLP		140	ITASRL	1.04	pCi/L		0.782			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
6	E124694	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-1.58	pCi/L	U	1.48			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	REFER TC	See sample record for	
6	E124694	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-1.58	pCi/L	U	1.48			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	REFER TC	See sample record for	
17	E124695	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.744	pCi/L	U	0.96			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	REFER TC	See sampl	138108
17	E124695	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.744	pCi/L	U	0.96			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	REFER TC	See sample record for	
17	E124696	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.616	pCi/L	U	1.73			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			137296
17	E124696	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.616	pCi/L	U	1.73			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
6	E124697	10198-40-(	Cobalt-60	NCLP		140	ITASRL	1.48	pCi/L	U	3.65			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			150468
17	E124698	10198-40-(	Cobalt-60	NCLP		140	ITASRL	1.19	pCi/L	U	3.46			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
1	E124699	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00148	pCi/L	U	0.00303			9/28/93	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E124700	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00113	pCi/L	U	0.00456			9/28/93	RIVER	CONTINU(	RESIN	SESPMNT			109859
6	E124770	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-5.78	pCi/L	U	6.04			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			150468
20	E124782	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.207	pCi/L	U	1.28			9/30/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
21	E124783	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.46	pCi/L	U	1.19			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			109859
21	E124783	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.46	pCi/L	U	1.19			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
21	E124784	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.983	pCi/L	U	1.3			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			109861
21	E124784	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.983	pCi/L	U	1.3			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
20	E124785	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0	pCi/L	U	1.11			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
20	E124785	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0	pCi/L	U	1.11			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
20	E124897	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.422	pCi/L	U	0.932			10/12/93	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E124935	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00494	pCi/L	U	0.00408			10/26/93	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E124936	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000441	pCi/L	U	0.00305			10/26/93	RIVER	CONTINU(	RESIN	SESPMNT			109859
7	E124963	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-1.3	pCi/L	U	1.54			10/19/93	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
21	E124981	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.521	pCi/L	U	1.32			11/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
1	E124982	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.0477	pCi/L	U	1.13			11/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	146075
1	E124984	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00025	pCi/L	U	0.00111			10/26/93	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E124985	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.0012	pCi/L		0.00091			10/26/93	RIVER	CONTINU(	FILTERED	SESPMNT			109859
1	E125097	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.299	pCi/L	U	0.97			11/30/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E125098	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.232	pCi/L	U	1.13			11/30/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E125099	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00011	pCi/L	U	0.000583			12/7/93	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E125100	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.0021	pCi/L		0.000821			12/7/93	RIVER	CONTINU(	FILTERED	SESPMNT			109859
1	E125101	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000854	pCi/L	U	0.00327			12/7/93	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E125102	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.00211	pCi/L		0.00162			12/7/93	RIVER	CONTINU(	RESIN	SESPMNT			109859
21	E125265	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.545	pCi/L	U	1.02			12/28/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E125266	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.0855	pCi/L	U	1.07			12/28/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E125271	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.002	pCi/L		0.00144			12/21/93	RIVER	CONTINU(	FILTERED	SESPMNT			146075

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21	E125272	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000151	pCi/L	U	0.00148			12/21/93	RIVER	CONTINU(	FILTERED	SESPMNT		109859
1	E125282	10198-40-(	Cobalt-60	NCLP		140	ITASRL	-0.00175	pCi/L	U	0.00303			12/21/93	RIVER	CONTINU(	RESIN	SESPMNT		146075
21	E125285	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.000216	pCi/L	U	0.00583			12/21/93	RIVER	CONTINU(	RESIN	SESPMNT		109859
20	E125332	10198-40-(	Cobalt-60	NCLP		140	ITASRL	0.0241	pCi/L	U	0.81			12/7/93	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
21	1005-0	7440-50-8	Copper			34			ug/L	U				12/17/93	Transect			SESP		109859
21	1005-0	7440-50-8	Copper			34			ug/L	U				3/31/94	Transect			SESP		109859
21	1005-0	7440-50-8	Copper			34			ug/L	U				7/1/94	Transect			SESP		109859
21	1005-1	7440-50-8	Copper			34			ug/L	U				12/17/93	Transect			SESP		109861
21	1005-1	7440-50-8	Copper			34			ug/L	U				3/31/94	Transect			SESP		109861
21	1005-1	7440-50-8	Copper			34			ug/L	U				7/1/94	Transect			SESP		109861
21	1005-2	7440-50-8	Copper			34			ug/L	U				12/17/93	Transect			SESP		109859
21	1005-2	7440-50-8	Copper			34			ug/L	U				3/31/94	Transect			SESP		109859
21	1005-2	7440-50-8	Copper			34			ug/L	U				7/1/94	Transect			SESP		109859
21	1005-3	7440-50-8	Copper			34			ug/L	U				12/17/93	Transect			SESP		109865
21	1005-3	7440-50-8	Copper			34			ug/L	U				3/31/94	Transect			SESP		109865
21	1005-3	7440-50-8	Copper			34			ug/L	U				7/1/94	Transect			SESP		109865
21	1005-4	7440-50-8	Copper			34			ug/L	U				12/17/93	Transect			SESP		109876
21	1005-4	7440-50-8	Copper			34			ug/L	U				3/31/94	Transect			SESP		109876
21	1005-4	7440-50-8	Copper			34			ug/L	U				7/1/94	Transect			SESP		109876
21	1005-5	7440-50-8	Copper			34			ug/L	U				12/17/93	Transect			SESP		109898
21	1005-5	7440-50-8	Copper			34		2.6	ug/L	L				3/31/94	Transect			SESP		109898
21	1005-5	7440-50-8	Copper			34			ug/L	U				7/1/94	Transect			SESP		109898
21	1005-6	7440-50-8	Copper			34			ug/L	U				12/17/93	Transect			SESP		109884
21	1005-6	7440-50-8	Copper			34		2.6	ug/L	L				3/31/94	Transect			SESP		109884
21	1005-6	7440-50-8	Copper			34			ug/L	U				7/1/94	Transect			SESP		109884
21	1005-7	7440-50-8	Copper			34			ug/L	U				12/17/93	Transect			SESP		109893
21	1005-7	7440-50-8	Copper			34			ug/L	U				3/31/94	Transect			SESP		109893
21	1005-7	7440-50-8	Copper			34			ug/L	U				7/1/94	Transect			SESP		109893
21	1005-8	7440-50-8	Copper			34			ug/L	U				12/17/93	Transect			SESP		109915
21	1005-8	7440-50-8	Copper			34			ug/L	U				3/31/94	Transect			SESP		109915
21	1005-8	7440-50-8	Copper			34			ug/L	U				7/1/94	Transect			SESP		109915
21	1005-9	7440-50-8	Copper			34			ug/L	U				12/17/93	Transect			SESP		109959
21	1005-9	7440-50-8	Copper			34			ug/L	U				3/31/94	Transect			SESP		109959
21	1005-9	7440-50-8	Copper			34			ug/L	U				7/1/94	Transect			SESP		109959
1	1006-0	7440-50-8	Copper			34			ug/L	U				12/16/93	Transect			SESP		145821
1	1006-0	7440-50-8	Copper			34			ug/L	U				3/17/94	Transect			SESP		145821
1	1006-0	7440-50-8	Copper			34			ug/L	U				6/30/94	Transect			SESP		145821
1	1006-1	7440-50-8	Copper			34			ug/L	U				12/16/93	Transect			SESP		145897
1	1006-1	7440-50-8	Copper			34			ug/L	U				3/17/94	Transect			SESP		145897
1	1006-1	7440-50-8	Copper			34			ug/L	U				6/30/94	Transect			SESP		145897
1	1006-2	7440-50-8	Copper			34			ug/L	U				12/16/93	Transect			SESP		145959
1	1006-2	7440-50-8	Copper			34		7.8	ug/L	L				6/30/94	Transect			SESP		145959
1	1006-3	7440-50-8	Copper			34			ug/L	U				12/16/93	Transect			SESP		146030
1	1006-3	7440-50-8	Copper			34			ug/L	U				6/30/94	Transect			SESP		146030
19	B01315	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ug/L			U		9/14/92	SURFACE			HEISPROD		117862
19	B01316	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ug/L			U		9/14/92	SURFACE			HEISPROD		118401
19	B01317	7440-50-8	Copper	CLP	P	NA	SKINER	4	ug/L			U		9/14/92	SURFACE			HEISPROD		118401
20	B01319	7440-50-8	Copper	CLP	P	NA	SKINER	2.3	ug/L			U		9/14/92	SURFACE			HEISPROD		117250
20	B01322	7440-50-8	Copper	CLP	P	NA	SKINER	2.3	ug/L			U		9/14/92	SURFACE			HEISPROD		116697
19	B01324	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ug/L			U		9/21/92	SURFACE			HEISPROD		118401
19	B01325	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ug/L			U		9/21/92	SURFACE			HEISPROD		118401

19	B01371	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ug/L			U		9/21/92	SURFACE			HEISPROD		118401
20	B01372	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ug/L			U		9/21/92	SURFACE			HEISPROD		117250
20	B01373	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ug/L			U		9/21/92	SURFACE			HEISPROD		117250
20	B01374	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ug/L			U		9/21/92	SURFACE			HEISPROD		117250
20	B01375	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ug/L			UJ		9/21/92	SURFACE			HEISPROD		116697
20	B01376	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ug/L			UJ		9/21/92	SURFACE			HEISPROD		116697
20	B01377	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ug/L			UJ		9/21/92	SURFACE			HEISPROD		116697
20	B01385	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ug/L			U		9/21/92	SURFACE			HEISPROD		116290
2	B06KR3	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			U		9/18/91	SURFACE			HEISPROD		145275
2	B06KR4	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			U		9/18/91	SURFACE			HEISPROD		145275
2	B06KR5	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			U		9/18/91	SURFACE			HEISPROD		145275
2	B06KR6	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			U		9/18/91	SURFACE			HEISPROD		145275
2	B06KR8	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			U		9/17/91	SURFACE			HEISPROD		145275
2	B06KR9	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			U		9/17/91	SURFACE			HEISPROD		145275
2	B06KS1	7440-50-8	Copper	CLP	P	NA	SKINER	3	ug/L			UJ		9/19/91	SURFACE			HEISPROD		145350
2	B06KS2	7440-50-8	Copper	CLP	P	NA	SKINER	3	ug/L			UJ		9/19/91	SURFACE			HEISPROD		145350
3	B06KS4	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			UJ		9/25/91	SURFACE			HEISPROD		146210
3	B06KS5	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		9/25/91	SURFACE			HEISPROD		146210
3	B06KS6	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			UJ		9/25/91	SURFACE			HEISPROD		146210
3	B06KS7	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		9/25/91	SURFACE			HEISPROD		146210
5	B06KS9	7440-50-8	Copper	CLP	P	NA	SKINER	6.5	ug/L			B		10/16/91	SURFACE			HEISPROD		148070
5	B06KT0	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		10/16/91	SURFACE			HEISPROD		148070
5	B06KT1	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			U		10/16/91	SURFACE			HEISPROD		148070
5	B06KT2	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		10/16/91	SURFACE			HEISPROD		148070
5	B06KT4	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			U		10/18/91	SURFACE			HEISPROD		148780
5	B06KT5	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		10/18/91	SURFACE			HEISPROD		148780
5	B06KT6	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			U		10/18/91	SURFACE			HEISPROD		148780
5	B06KT7	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		10/18/91	SURFACE			HEISPROD		148780
6	B06KT9	7440-50-8	Copper	CLP	P	NA	SKINER	2.1	ug/L			U		10/15/91	SURFACE			HEISPROD		149920
6	B06KV0	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		10/15/91	SURFACE			HEISPROD		149920
6	B06KV1	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		10/15/91	SURFACE			HEISPROD		149920
6	B06KV3	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		10/15/91	SURFACE			HEISPROD		150150
6	B06KV4	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		10/15/91	SURFACE			HEISPROD		150150
6	B06KV5	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		10/15/91	SURFACE			HEISPROD		150150
6	B06KV6	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		10/15/91	SURFACE			HEISPROD		150150
6	B06KV8	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			U		10/18/91	SURFACE			HEISPROD		150170
6	B06KV9	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		10/18/91	SURFACE			HEISPROD		150170
6	B06KW0	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			U		10/18/91	SURFACE			HEISPROD		150170
6	B06KW1	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		10/18/91	SURFACE			HEISPROD		150170
6	B06KW3	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			U		10/18/91	SURFACE			HEISPROD		150185
6	B06KW4	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		10/18/91	SURFACE			HEISPROD		150185
6	B06KW5	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			U		10/18/91	SURFACE			HEISPROD		150185
6	B06KW6	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		10/18/91	SURFACE			HEISPROD		150185
6	B06KW8	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			U		10/17/91	SURFACE			HEISPROD		150465
6	B06KW9	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		10/17/91	SURFACE			HEISPROD		150465
6	B06KX0	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			U		10/17/91	SURFACE			HEISPROD		150465
6	B06KX1	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		10/17/91	SURFACE			HEISPROD		150465
8	B06KX3	7440-50-8	Copper	CLP	P	NA	SKINER	3	ug/L			UJ		9/19/91	SURFACE			HEISPROD		152375
8	B06KX4	7440-50-8	Copper	CLP	P	NA	SKINER	3	ug/L			UJ		9/19/91	SURFACE			HEISPROD		152375
9	B06KY1	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			UJ		9/20/91	SURFACE			HEISPROD		153770
9	B06KY2	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			UJ		9/20/91	SURFACE			HEISPROD		153770

9	B06L43	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			UJ		9/20/91	SURFACE			HEISPROD		153770
9	B06L44	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			UJ		9/20/91	SURFACE			HEISPROD		153770
9	B06L46	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			UJ		9/20/91	SURFACE			HEISPROD		153660
9	B06L47	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			UJ		9/20/91	SURFACE			HEISPROD		153660
9	B06L48	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			UJ		9/20/91	SURFACE			HEISPROD		153660
9	B06L49	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			UJ		9/20/91	SURFACE			HEISPROD		153660
9	B06L51	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			UJ		9/25/91	SURFACE			HEISPROD		153615
9	B06L52	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		9/25/91	SURFACE			HEISPROD		153615
9	B06L53	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			UJ		9/25/91	SURFACE			HEISPROD		153615
9	B06L54	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		9/25/91	SURFACE			HEISPROD		153615
10	B06L56	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			UJ		9/26/91	SURFACE			HEISPROD		153160
10	B06L57	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		9/26/91	SURFACE			HEISPROD		153160
10	B06L58	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			UJ		9/26/91	SURFACE			HEISPROD		153160
10	B06L59	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		9/26/91	SURFACE			HEISPROD		153160
10	B06L61	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			U		10/21/91	SURFACE			HEISPROD		152660
10	B06L62	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			U		10/21/91	SURFACE			HEISPROD		152660
10	B06L63	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			U		10/21/91	SURFACE			HEISPROD		152660
10	B06L64	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			U		10/21/91	SURFACE			HEISPROD		152660
13	B06L66	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			UJ		9/27/91	SURFACE			HEISPROD		148275
13	B06L67	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		9/27/91	SURFACE			HEISPROD		148275
13	B06L68	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			UJ		9/27/91	SURFACE			HEISPROD		148275
13	B06L69	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		9/27/91	SURFACE			HEISPROD		148275
13	B06L71	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			UJ		9/27/91	SURFACE			HEISPROD		147940
13	B06L72	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		9/27/91	SURFACE			HEISPROD		147940
13	B06L73	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			UJ		9/27/91	SURFACE			HEISPROD		147940
13	B06L74	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		9/27/91	SURFACE			HEISPROD		147940
14	B06L76	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			U		9/30/91	SURFACE			HEISPROD		145597
14	B06L77	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		9/30/91	SURFACE			HEISPROD		145597
14	B06L78	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			U		9/30/91	SURFACE			HEISPROD		145597
14	B06L79	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		9/30/91	SURFACE			HEISPROD		145597
15	B06L81	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			UJ		9/29/91	SURFACE			HEISPROD		145130
15	B06L82	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		9/29/91	SURFACE			HEISPROD		145130
15	B06L83	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			UJ		9/29/91	SURFACE			HEISPROD		145130
15	B06L84	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		9/29/91	SURFACE			HEISPROD		145130
15	B06L85	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			UJ		9/29/91	SURFACE			HEISPROD		145130
15	B06L86	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		9/29/91	SURFACE			HEISPROD		145130
15	B06L87	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			UJ		9/29/91	SURFACE			HEISPROD		145130
15	B06L88	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		9/29/91	SURFACE			HEISPROD		145130
15	B06L91	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			UJ		9/28/91	SURFACE			HEISPROD		144813
15	B06L92	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		9/28/91	SURFACE			HEISPROD		144813
15	B06L93	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			UJ		9/28/91	SURFACE			HEISPROD		144813
15	B06L94	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		9/28/91	SURFACE			HEISPROD		144813
15	B06L96	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			U		9/28/91	SURFACE			HEISPROD		144317
15	B06L97	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		9/28/91	SURFACE			HEISPROD		144317
15	B06L98	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			UJ		9/28/91	SURFACE			HEISPROD		144317
15	B06L99	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		9/28/91	SURFACE			HEISPROD		144317
16	B06LB1	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			U		10/2/91	SURFACE			HEISPROD		140838
16	B06LB2	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		10/2/91	SURFACE			HEISPROD		140838
16	B06LJ3	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			U		10/2/91	SURFACE			HEISPROD		140838
16	B06LJ4	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		10/2/91	SURFACE			HEISPROD		140838
16	B06LJ5	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			U		10/2/91	SURFACE			HEISPROD		140838

16	B06LJ6	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		10/2/91	SURFACE			HEISPROD		140838
16	B06LJ7	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			U		10/2/91	SURFACE			HEISPROD		140838
16	B06LJ8	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		10/2/91	SURFACE			HEISPROD		140838
16	B06LK1	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			U		10/2/91	SURFACE			HEISPROD		140070
16	B06LK2	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		10/2/91	SURFACE			HEISPROD		140070
16	B06LK3	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			U		10/2/91	SURFACE			HEISPROD		140070
16	B06LK4	7440-50-8	Copper	CLP	P	NA	SKINER	2	ug/L			U		10/2/91	SURFACE			HEISPROD		140070
19	B076D8	7440-50-8	Copper	CLP	P	NA	WESTON	8	ug/L			U		9/14/92	SURFACE			HEISPROD		117862
19	B076G3	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ug/L			U		9/14/92	SURFACE			HEISPROD		118401
19	B076G4	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ug/L			U		9/14/92	SURFACE			HEISPROD		118401
19	B076G7	7440-50-8	Copper	CLP	P	NA	WESTON	8	ug/L			U		9/14/92	SURFACE			HEISPROD		117862
20	B076G8	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ug/L			U		9/14/92	SURFACE			HEISPROD		116697
20	B076G9	7440-50-8	Copper	CLP	P	NA	SKINER	6.1	ug/L			U		9/14/92	SURFACE			HEISPROD		117250
19	B076H0	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ug/L			U		9/14/92	SURFACE			HEISPROD		117862
19	B076H1	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ug/L			U		9/21/92	SURFACE			HEISPROD		118401
19	B076H3	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ug/L			U		9/21/92	SURFACE			HEISPROD		118401
19	B076H5	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ug/L			U		9/21/92	SURFACE			HEISPROD		118401
20	B076H7	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ug/L			U		9/21/92	SURFACE			HEISPROD		117250
20	B076H9	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ug/L			U		9/21/92	SURFACE			HEISPROD		117250
20	B076J1	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ug/L			U		9/21/92	SURFACE			HEISPROD		117250
20	B076J3	7440-50-8	Copper	CLP	P	NA	SKINER	3.5	ug/L			UJ		9/21/92	SURFACE			HEISPROD		116697
20	B076J5	7440-50-8	Copper	CLP	P	NA	SKINER	3.5	ug/L			UJ		9/21/92	SURFACE			HEISPROD		116697
20	B076J7	7440-50-8	Copper	CLP	P	NA	SKINER	3.5	ug/L			UJ		9/21/92	SURFACE			HEISPROD		116697
20	B076P7	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ug/L			U		9/21/92	SURFACE			HEISPROD		117250
20	B076P8	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ug/L			U		9/21/92	SURFACE			HEISPROD		117250
19	B076Q3	7440-50-8	Copper	CLP	P	NA	WESTON	8	ug/L			U		9/21/92	SURFACE			HEISPROD		118401
19	B076Q4	7440-50-8	Copper	CLP	P	NA	WESTON	8	ug/L			U		9/21/92	SURFACE			HEISPROD		118401
20	B076R2	7440-50-8	Copper	CLP	P	NA	SKINER	1.9	ug/L			U		9/21/92	SURFACE			HEISPROD		116290
10	B091L1	7440-50-8	Copper	CLP	P	NA	SKINER	2.5	ug/L			U		9/15/93	SURFACE			HEISPROD		152660
10	B091L2	7440-50-8	Copper	CLP	P	NA	SKINER	2.5	ug/L			U		9/15/93	SURFACE			HEISPROD		152660
14	B091L3	7440-50-8	Copper	CLP	P	NA	SKINER	5.9	ug/L			B		9/22/93	SURFACE			HEISPROD		145475
14	B091L4	7440-50-8	Copper	CLP	P	NA	SKINER	9	ug/L			B		9/22/93	SURFACE			HEISPROD		145475
9	B091L5	7440-50-8	Copper	CLP	P	NA	SKINER	16.2	ug/L			B		9/20/93	SURFACE			HEISPROD		153615
9	B091L6	7440-50-8	Copper	CLP	P	NA	SKINER	8.1	ug/L			U		9/20/93	SURFACE			HEISPROD		153615
13	B091L7	7440-50-8	Copper	CLP	P	NA	SKINER	2.7	ug/L			B		9/28/93	SURFACE			HEISPROD		148521
13	B091L8	7440-50-8	Copper	CLP	P	NA	SKINER	2.5	ug/L			U		9/28/93	SURFACE			HEISPROD		148521
5	B091L9	7440-50-8	Copper	CLP	P	NA	SKINER	4.9	ug/L			B		9/28/93	SURFACE			HEISPROD		148070
5	B091M0	7440-50-8	Copper	CLP	P	NA	SKINER	6	ug/L			B		9/28/93	SURFACE			HEISPROD		148070
2	B091M1	7440-50-8	Copper	CLP	P	NA	SKINER	2.5	ug/L			U		9/22/93	SURFACE			HEISPROD		145275
2	B091M2	7440-50-8	Copper	CLP	P	NA	SKINER	5	ug/L			B		9/22/93	SURFACE			HEISPROD		145275
8	B091M3	7440-50-8	Copper	CLP	P	NA	SKINER	2.5	ug/L			U		9/15/93	SURFACE			HEISPROD		152375
8	B091M4	7440-50-8	Copper	CLP	P	NA	SKINER	2.5	ug/L			U		9/15/93	SURFACE			HEISPROD		152375
21	B09J60	7440-50-8	Copper			34			ug/L	U				8/26/94	Transect			SESP		114893
1	B09J64	7440-50-8	Copper			34			ug/L	U				8/25/94	Transect			SESP		145821
1	B09J65	7440-50-8	Copper			34		3.6	ug/L	L				8/25/94	Transect			SESP		145897
1	B09J66	7440-50-8	Copper			34			ug/L	U				8/25/94	Transect			SESP		145959
1	B09J67	7440-50-8	Copper			34		3.6	ug/L	L				8/25/94	Transect			SESP		146030
6	B09J68	7440-50-8	Copper			34		3.1	ug/L	L				8/25/94	Transect			SESP		150558
6	B09J69	7440-50-8	Copper			34		4.1	ug/L	L				8/25/94	Transect			SESP		150594
6	B09J70	7440-50-8	Copper			34		6.1	ug/L	L				8/25/94	Transect			SESP		150621
6	B09J71	7440-50-8	Copper			34		3.6	ug/L	L				8/25/94	Transect			SESP		150643

6	B09J72	7440-50-8	Copper			34		3.1	ug/L	L				8/25/94	Transect			SESP			150661
6	B09J73	7440-50-8	Copper			34		3.1	ug/L	L				8/25/94	Transect			SESP			150670
6	B09J74	7440-50-8	Copper			34		4.1	ug/L	L				8/25/94	Transect			SESP			150732
6	B09J75	7440-50-8	Copper			34		4.7	ug/L	L				8/25/94	Transect			SESP			
6	B09J76	7440-50-8	Copper			34		5.2	ug/L	L				8/25/94	Transect			SESP			150755
6	B09J77	7440-50-8	Copper			34		5.7	ug/L	L				8/25/94	Transect			SESP			150774
13	B09J78	7440-50-8	Copper			34		5.2	ug/L	L				8/25/94	Transect			SESP			147927
13	B09J79	7440-50-8	Copper			34		4.7	ug/L	L				8/25/94	Transect			SESP			147927
13	B09J80	7440-50-8	Copper			34		5.2	ug/L	L				8/25/94	Transect			SESP			147994
13	B09J81	7440-50-8	Copper			34		5.2	ug/L	L				8/25/94	Transect			SESP			148058
13	B09J82	7440-50-8	Copper			34		3.6	ug/L	L				8/25/94	Transect			SESP			148188
13	B09J83	7440-50-8	Copper			34		4.7	ug/L	L				8/25/94	Transect			SESP			148282
13	B09J84	7440-50-8	Copper			34		4.7	ug/L	L				8/25/94	Transect			SESP			148355
13	B09J85	7440-50-8	Copper			34		4.7	ug/L	L				8/25/94	Transect			SESP			148398
13	B09J86	7440-50-8	Copper			34		5.2	ug/L	L				8/25/94	Transect			SESP			148441
13	B09J87	7440-50-8	Copper			34			ug/L	U				8/25/94	Transect			SESP			148469
17	B09J88	7440-50-8	Copper			34			ug/L	U				9/2/94	Transect			SESP			137102
17	B09J89	7440-50-8	Copper			34			ug/L	U				9/2/94	Transect			SESP			137106
17	B09J90	7440-50-8	Copper			34		3.5	ug/L	L				9/2/94	Transect			SESP			137107
17	B09J91	7440-50-8	Copper			34			ug/L	U				9/2/94	Transect			SESP			137111
17	B09J92	7440-50-8	Copper			34			ug/L	U				9/2/94	Transect			SESP			137155
17	B09J93	7440-50-8	Copper			34			ug/L	U				9/2/94	Transect			SESP			137131
17	B09J94	7440-50-8	Copper			34		3	ug/L	L				9/2/94	Transect			SESP			137183
17	B09J95	7440-50-8	Copper			34			ug/L	U				9/2/94	Transect			SESP			137251
17	B09J96	7440-50-8	Copper			34			ug/L	U				9/2/94	Transect			SESP			137285
17	B09J97	7440-50-8	Copper			34			ug/L	U				9/2/94	Transect			SESP			137296
21	B09J98	7440-50-8	Copper			34			ug/L	U				8/26/94	Transect			SESP			114889
21	B09J99	7440-50-8	Copper			34		3.5	ug/L	L				8/26/94	Transect			SESP			114891
21	B09JB0	7440-50-8	Copper			34			ug/L	U				8/26/94	Transect			SESP			114891
20	B0C2R4	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ug/L			U		6/23/94	RIVER			HEISPROD			117133
20	B0C2R5	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ug/L			U		6/23/94	RIVER			HEISPROD			117133
20	B0C2R7	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ug/L			U		6/23/94	RIVER			HEISPROD			117133
20	B0C2R8	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ug/L			U		6/23/94	RIVER			HEISPROD			117133
20	B0C2S0	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ug/L			U		6/23/94	RIVER			HEISPROD			117133
20	B0C2S1	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ug/L			U		6/23/94	RIVER			HEISPROD			117133
20	B0C2S3	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ug/L			U		6/23/94	RIVER			HEISPROD			116209
20	B0C2S4	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ug/L			U		6/23/94	RIVER			HEISPROD			116209
20	B0C2S5	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ug/L			U		6/23/94	RIVER			HEISPROD			116209
20	B0C2S6	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ug/L			U		6/23/94	RIVER			HEISPROD			116209
20	B0C2S8	7440-50-8	Copper	CLP	P	NA	ITMO	7.2	ug/L			B		6/23/94	RIVER			HEISPROD			116209
20	B0C2S9	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ug/L			U		6/23/94	RIVER			HEISPROD			116209
20	B0C2T0	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ug/L			U		6/23/94	RIVER			HEISPROD			116209
20	B0C2T1	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ug/L			U		6/23/94	RIVER			HEISPROD			116209
20	B0C2T3	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ug/L			U		6/23/94	RIVER			HEISPROD			116209
20	B0C2T4	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ug/L			U		6/23/94	RIVER			HEISPROD			116209
20	B0C2T6	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2T7	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2T8	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2T9	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2V1	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2V2	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ug/L			U		6/23/94	RIVER			HEISPROD			115686

20	B0C2V4	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2V5	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2V6	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2V7	7440-50-8	Copper	CLP	P	NA	SKINER	2.5	ug/L			U		6/23/94	RIVER			HEISPROD			117133
20	B0C2V8	7440-50-8	Copper	CLP	P	NA	SKINER	2.5	ug/L			U		6/23/94	RIVER			HEISPROD			117133
20	B0C2V9	7440-50-8	Copper	CLP	P	NA	ITMO	7.3	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2W0	7440-50-8	Copper	CLP	P	NA	SKINER	2.5	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2W1	7440-50-8	Copper	CLP	P	NA	SKINER	2.5	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2W2	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2W3	7440-50-8	Copper	CLP	P	NA	ITMO	4.5	ug/L			U		6/23/94	RIVER			HEISPROD			115686
21	B0CSC3	7440-50-8	Copper			34			ug/L	U				8/26/94	Transect			SESP			114892
21	B0CSC4	7440-50-8	Copper			34		3.5	ug/L	L				8/26/94	Transect			SESP			114898
21	B0CSC5	7440-50-8	Copper			34			ug/L	U				8/26/94	Transect			SESP			114898
21	B0CSC6	7440-50-8	Copper			34			ug/L	U				8/26/94	Transect			SESP			114897
21	B0CSC7	7440-50-8	Copper			34		3.5	ug/L	L				8/26/94	Transect			SESP			114899
21	B0CSC8	7440-50-8	Copper			34			ug/L	U				8/26/94	Transect			SESP			114889
21	B0CSC9	7440-50-8	Copper			34			ug/L	U				8/26/94	Transect			SESP			109859
21	B0CSD0	7440-50-8	Copper			34			ug/L	U				8/26/94	Transect			SESP			109861
21	B0CSD1	7440-50-8	Copper			34		3.5	ug/L	L				8/26/94	Transect			SESP			109859
21	B0CSD2	7440-50-8	Copper			34		5.9	ug/L	L				8/26/94	Transect			SESP			109865
21	B0CSD3	7440-50-8	Copper			34			ug/L	U				8/26/94	Transect			SESP			109876
21	B0CSD4	7440-50-8	Copper			34		4.4	ug/L	L				8/26/94	Transect			SESP			109898
21	B0CSD5	7440-50-8	Copper			34			ug/L	U				8/26/94	Transect			SESP			109884
21	B0CSD6	7440-50-8	Copper			34		3.9	ug/L	L				8/26/94	Transect			SESP			109893
21	B0CSD7	7440-50-8	Copper			34		6.9	ug/L	L				8/26/94	Transect			SESP			109915
21	B0CSD8	7440-50-8	Copper			34			ug/L	U				8/26/94	Transect			SESP			109959
1	B0CV80	7440-50-8	Copper			34			ug/L	U				12/15/94	Transect			SESP			145821
1	B0CV81	7440-50-8	Copper			34			ug/L	U				12/15/94	Transect			SESP			145897
1	B0CV82	7440-50-8	Copper			34			ug/L	U				12/15/94	Transect			SESP			145959
1	B0CV83	7440-50-8	Copper			34			ug/L	U				12/15/94	Transect			SESP			146030
21	B0CV84	7440-50-8	Copper			34		4.3	ug/L	L				12/21/94	Transect			SESP			109859
21	B0CV85	7440-50-8	Copper			34			ug/L	U				12/21/94	Transect			SESP			109861
21	B0CV86	7440-50-8	Copper			34			ug/L	U				12/21/94	Transect			SESP			109859
21	B0CV87	7440-50-8	Copper			34		5.3	ug/L	L				12/21/94	Transect			SESP			109865
21	B0CV88	7440-50-8	Copper			34		4.8	ug/L	L				12/21/94	Transect			SESP			109876
21	B0CV89	7440-50-8	Copper			34		4.8	ug/L	L				12/21/94	Transect			SESP			109898
21	B0CV90	7440-50-8	Copper			34			ug/L	U				12/21/94	Transect			SESP			109884
21	B0CV91	7440-50-8	Copper			34			ug/L	U				12/21/94	Transect			SESP			109893
21	B0CV92	7440-50-8	Copper			34			ug/L	U				12/21/94	Transect			SESP			109915
21	B0CV93	7440-50-8	Copper			34			ug/L	U				12/21/94	Transect			SESP			109959
1	B0CVY1	7440-50-8	Copper			34	DATACH	4.1	ug/L	U				3/16/95	Transect			SESP			145821
1	B0CVY2	7440-50-8	Copper			34	DATACH	4.1	ug/L	U				3/16/95	Transect			SESP			145897
1	B0CVY3	7440-50-8	Copper			34	DATACH	4.1	ug/L	U				3/16/95	Transect			SESP			145959
1	B0CVY4	7440-50-8	Copper			34	DATACH	4.1	ug/L	U				3/16/95	Transect			SESP			146030
21	B0CVY5	7440-50-8	Copper			34	DATACH	4.1	ug/L	U				3/17/95	Transect			SESP			109859
21	B0CVY6	7440-50-8	Copper			34	DATACH	4.1	ug/L	U				3/17/95	Transect			SESP			109861
21	B0CVY7	7440-50-8	Copper			34	DATACH	4.1	ug/L	U				3/17/95	Transect			SESP			109859
21	B0CVY8	7440-50-8	Copper			34	DATACH	4.1	ug/L	U				3/17/95	Transect			SESP			109865
21	B0CVY9	7440-50-8	Copper			34	DATACH	4.1	ug/L	U				3/17/95	Transect			SESP			109876
21	B0CVZ0	7440-50-8	Copper			34	DATACH	4.1	ug/L	U				3/17/95	Transect			SESP			109898
21	B0CVZ1	7440-50-8	Copper			34	DATACH	4.1	ug/L	U				3/17/95	Transect			SESP			109884

21	B0CVZ2	7440-50-8	Copper			34	DATACH	4.1	ug/L	U				3/17/95	Transect			SESP			109893
21	B0CVZ3	7440-50-8	Copper			34	DATACH	4.1	ug/L	U				3/17/95	Transect			SESP			109915
21	B0CVZ4	7440-50-8	Copper			34	DATACH	4.1	ug/L	U				3/17/95	Transect			SESP			109959
1	B0CW59	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				6/15/95	Transect			SESP			145821
1	B0CW60	7440-50-8	Copper			34	DATACH	3.1	ug/L	L				6/15/95	Transect			SESP			145897
1	B0CW61	7440-50-8	Copper			34	DATACH	3.1	ug/L	L				6/15/95	Transect			SESP			145959
1	B0CW62	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				6/15/95	Transect			SESP			146030
21	B0CW63	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				6/16/95	Transect			SESP			109859
21	B0CW64	7440-50-8	Copper			34	DATACH	2.4	ug/L	L				6/16/95	Transect			SESP			109861
21	B0CW65	7440-50-8	Copper			34	DATACH	3.8	ug/L	L				6/16/95	Transect			SESP			109859
21	B0CW66	7440-50-8	Copper			34	DATACH	3.1	ug/L	L				6/16/95	Transect			SESP			109865
21	B0CW67	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				6/16/95	Transect			SESP			109876
21	B0CW68	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				6/16/95	Transect			SESP			109898
21	B0CW69	7440-50-8	Copper			34	DATACH	2.8	ug/L	L				6/16/95	Transect			SESP			109884
21	B0CW70	7440-50-8	Copper			34	DATACH	3.1	ug/L	L				6/16/95	Transect			SESP			109893
21	B0CW71	7440-50-8	Copper			34	DATACH	2.4	ug/L	L				6/16/95	Transect			SESP			109915
21	B0CW72	7440-50-8	Copper			34	DATACH	3.1	ug/L	L				6/16/95	Transect			SESP			109959
1	B0G0Q9	7440-50-8	Copper			34	DATACH	2.9	ug/L	L				9/11/95	Transect			SESP			145821
1	B0G0R0	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/11/95	Transect			SESP			145897
1	B0G0R1	7440-50-8	Copper			34	DATACH	2.4	ug/L	L				9/11/95	Transect			SESP			145959
1	B0G0R2	7440-50-8	Copper			34	DATACH	3.4	ug/L	L				9/11/95	Transect			SESP			146030
21	B0G0R3	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/18/95	Transect			SESP			109859
21	B0G0R4	7440-50-8	Copper			34	DATACH	3.2	ug/L	BL				9/18/95	Transect			SESP			109861
21	B0G0R5	7440-50-8	Copper			34	DATACH	2.1	ug/L	BL				9/18/95	Transect			SESP			109859
21	B0G0R6	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/18/95	Transect			SESP			109865
21	B0G0R7	7440-50-8	Copper			34	DATACH	3.7	ug/L	BL				9/18/95	Transect			SESP			109876
21	B0G0R8	7440-50-8	Copper			34	DATACH	3.2	ug/L	BL				9/18/95	Transect			SESP			109898
21	B0G0R9	7440-50-8	Copper			34	DATACH	2.7	ug/L	BL				9/18/95	Transect			SESP			109884
21	B0G0S0	7440-50-8	Copper			34	DATACH	2.7	ug/L	BL				9/18/95	Transect			SESP			109893
21	B0G0S1	7440-50-8	Copper			34	DATACH	2.7	ug/L	BL				9/18/95	Transect			SESP			109915
21	B0G0S2	7440-50-8	Copper			34	DATACH	2.7	ug/L	BL				9/18/95	Transect			SESP			109959
6	B0G0S3	7440-50-8	Copper			34	DATACH	2.4	ug/L	L				9/11/95	Transect			SESP			150558
6	B0G0S4	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/11/95	Transect			SESP			150594
6	B0G0S5	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/11/95	Transect			SESP			150621
6	B0G0S6	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/11/95	Transect			SESP			150643
6	B0G0S7	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/11/95	Transect			SESP			150661
6	B0G0S8	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/11/95	Transect			SESP			150670
6	B0G0S9	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/11/95	Transect			SESP			150732
6	B0G0T0	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/11/95	Transect			SESP			
6	B0G0T1	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/11/95	Transect			SESP			150755
6	B0G0T2	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/11/95	Transect			SESP			150774
13	B0G0T3	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/12/95	Transect			SESP			147927
13	B0G0T4	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/12/95	Transect			SESP			147927
13	B0G0T5	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/12/95	Transect			SESP			147994
13	B0G0T6	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/12/95	Transect			SESP			148058
13	B0G0T7	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/12/95	Transect			SESP			148188
13	B0G0T8	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/12/95	Transect			SESP			148282
13	B0G0T9	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/12/95	Transect			SESP			148355
13	B0G0V0	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/12/95	Transect			SESP			148398
13	B0G0V1	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/12/95	Transect			SESP			148441
13	B0G0V2	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/12/95	Transect			SESP			148469

17	B0G0V3	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/12/95	Transect			SESP			137102
17	B0G0V4	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/12/95	Transect			SESP			137106
17	B0G0V5	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/12/95	Transect			SESP			137107
17	B0G0V6	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/12/95	Transect			SESP			137111
17	B0G0V7	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/12/95	Transect			SESP			137155
17	B0G0V8	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/12/95	Transect			SESP			137131
17	B0G0V9	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/12/95	Transect			SESP			137183
17	B0G0W0	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/12/95	Transect			SESP			137251
17	B0G0W1	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/12/95	Transect			SESP			137285
17	B0G0W2	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/12/95	Transect			SESP			137296
21	B0G0W3	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/18/95	Transect			SESP			114889
21	B0G0W4	7440-50-8	Copper			34	DATACH	2.9	ug/L	L				9/18/95	Transect			SESP			114891
21	B0G0W5	7440-50-8	Copper			34	DATACH	3.4	ug/L	L				9/18/95	Transect			SESP			114891
21	B0G0W6	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/18/95	Transect			SESP			114893
21	B0G0W7	7440-50-8	Copper			34	DATACH	3.4	ug/L	L				9/18/95	Transect			SESP			114892
21	B0G0W8	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/18/95	Transect			SESP			114898
21	B0G0W9	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/18/95	Transect			SESP			114898
21	B0G0X0	7440-50-8	Copper			34	DATACH	2.4	ug/L	L				9/18/95	Transect			SESP			114897
21	B0G0X1	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/18/95	Transect			SESP			114899
21	B0G0X2	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				9/18/95	Transect			SESP			114889
21	B0G132	7440-50-8	Copper			34	DATACH	2.3	ug/L	L				12/7/95	Transect			SESP			109859
21	B0G133	7440-50-8	Copper			34	DATACH	4.1	ug/L	L				12/7/95	Transect			SESP			109861
21	B0G134	7440-50-8	Copper			34	DATACH	4.1	ug/L	L				12/7/95	Transect			SESP			109859
21	B0G135	7440-50-8	Copper			34	DATACH	4.7	ug/L	L				12/7/95	Transect			SESP			109865
1	B0G136	7440-50-8	Copper			34	DATACH	5.9	ug/L	L				12/8/95	Transect			SESP			145821
1	B0G137	7440-50-8	Copper			34	DATACH	4.7	ug/L	L				12/8/95	Transect			SESP			145897
1	B0G138	7440-50-8	Copper			34	DATACH	5.3	ug/L	L				12/8/95	Transect			SESP			145959
1	B0G139	7440-50-8	Copper			34	DATACH	5.9	ug/L	L				12/8/95	Transect			SESP			146030
21	B0G140	7440-50-8	Copper			34	DATACH	3.5	ug/L	L				12/7/95	Transect			SESP			109876
21	B0G141	7440-50-8	Copper			34	DATACH	2.3	ug/L	L				12/7/95	Transect			SESP			109898
21	B0G142	7440-50-8	Copper			34	DATACH	2.1	ug/L	U				12/7/95	Transect			SESP			109884
21	B0G143	7440-50-8	Copper			34	DATACH	2.9	ug/L	L				12/7/95	Transect			SESP			109893
21	B0G144	7440-50-8	Copper			34	DATACH	4.7	ug/L	L				12/7/95	Transect			SESP			109915
21	B0G145	7440-50-8	Copper			34	DATACH	4.1	ug/L	L				12/7/95	Transect			SESP			109959
21	F-0191	7440-50-8	Copper			34			ug/L	U				11/22/93	Transect			SESP			147927
13	F-0192	7440-50-8	Copper			34			ug/L	U				11/22/93	Transect			SESP			147927
13	F-0193	7440-50-8	Copper			34			ug/L	U				11/22/93	Transect			SESP			147994
13	F-0194	7440-50-8	Copper			34			ug/L	U				11/22/93	Transect			SESP			148058
13	F-0195	7440-50-8	Copper			34			ug/L	U				11/22/93	Transect			SESP			148188
13	F-0196	7440-50-8	Copper			34		6	ug/L	L				11/22/93	Transect			SESP			148282
13	F-0197	7440-50-8	Copper			34		6	ug/L	L				11/22/93	Transect			SESP			148355
13	F-0198	7440-50-8	Copper			34			ug/L	U				11/22/93	Transect			SESP			148398
13	F-0199	7440-50-8	Copper			34			ug/L	U				11/22/93	Transect			SESP			148441
13	F-0200	7440-50-8	Copper			34			ug/L	U				11/22/93	Transect			SESP			148469
1	USGS1		Copper					3	ug/L					10/24/89				USGS			
1	USGS11		Copper					3	ug/L					12/4/90				USGS			
1	USGS14		Copper					3	ug/L					3/5/91				USGS			
1	USGS17		Copper					5	ug/L					5/31/91				USGS			
1	USGS18		Copper					6	ug/L					6/25/91				USGS			
1	USGS4		Copper					1	ug/L					3/13/90				USGS			
1	USGS6		Copper					2	ug/L					5/1/90				USGS			

1	USGS8	Copper					7	ug/L					7/3/90				USGS			
18	WPPSSNON1	Copper					1.2	ug/L					1/18/90				WPPSS			
18	WPPSSNON10	Copper					1	ug/L	U				2/15/90				WPPSS			
18	WPPSSNON104	Copper					2	ug/L					1/29/92				WPPSS			
18	WPPSSNON105	Copper					1.7	ug/L					1/29/92				WPPSS			
18	WPPSSNON106	Copper					1.8	ug/L					2/27/92				WPPSS			
18	WPPSSNON107	Copper					2.7	ug/L					2/27/92				WPPSS			
18	WPPSSNON108	Copper					2.2	ug/L					2/27/92				WPPSS			
18	WPPSSNON109	Copper					2.3	ug/L					2/27/92				WPPSS			
18	WPPSSNON11	Copper					1	ug/L	U				2/15/90				WPPSS			
18	WPPSSNON110	Copper					1.4	ug/L					2/27/92				WPPSS			
18	WPPSSNON110	Copper					1.9	ug/L					2/27/92				WPPSS			
18	WPPSSNON110	Copper					1.2	ug/L	U				3/31/92				WPPSS			
18	WPPSSNON111	Copper					1.2	ug/L	U				3/31/92				WPPSS			
18	WPPSSNON112	Copper					1.2	ug/L	U				3/31/92				WPPSS			
18	WPPSSNON113	Copper					1.2	ug/L	U				3/31/92				WPPSS			
18	WPPSSNON114	Copper					1.2	ug/L	U				3/31/92				WPPSS			
18	WPPSSNON115	Copper					1.2	ug/L	U				3/31/92				WPPSS			
18	WPPSSNON116	Copper					1.2	ug/L	U				4/29/92				WPPSS			
18	WPPSSNON117	Copper					7.5	ug/L					5/29/92				WPPSS			
18	WPPSSNON118	Copper					2.7	ug/L					6/18/92				WPPSS			
18	WPPSSNON12	Copper					1	ug/L	U				2/15/90				WPPSS			
18	WPPSSNON120	Copper					3.1	ug/L					7/29/92				WPPSS			
18	WPPSSNON121	Copper					1.2	ug/L	U				7/29/92				WPPSS			
18	WPPSSNON122	Copper					1.2	ug/L	U				7/29/92				WPPSS			
18	WPPSSNON123	Copper					1.2	ug/L	U				7/29/92				WPPSS			
18	WPPSSNON124	Copper					1.2	ug/L	U				7/29/92				WPPSS			
18	WPPSSNON126	Copper					5.7	ug/L					8/31/92				WPPSS			
18	WPPSSNON126	Copper					1.2	ug/L	U				8/31/92				WPPSS			
18	WPPSSNON127	Copper					1.2	ug/L	U				8/31/92				WPPSS			
18	WPPSSNON128	Copper					1.6	ug/L					8/31/92				WPPSS			
18	WPPSSNON129	Copper					1.2	ug/L	U				8/31/92				WPPSS			
18	WPPSSNON13	Copper					1	ug/L	U				3/14/90				WPPSS			
18	WPPSSNON130	Copper					1.2	ug/L	U				8/31/92				WPPSS			
18	WPPSSNON131	Copper					2.7	ug/L					9/23/92				WPPSS			
18	WPPSSNON132	Copper					3.1	ug/L					9/23/92				WPPSS			
18	WPPSSNON133	Copper					1.7	ug/L					9/23/92				WPPSS			
18	WPPSSNON134	Copper					2.1	ug/L					9/23/92				WPPSS			
18	WPPSSNON135	Copper					2.1	ug/L					9/23/92				WPPSS			
18	WPPSSNON136	Copper					1.2	ug/L	U				9/23/92				WPPSS			
18	WPPSSNON137	Copper					2.2	ug/L					10/27/92				WPPSS			
18	WPPSSNON138	Copper					1.8	ug/L					10/27/92				WPPSS			
18	WPPSSNON139	Copper					1.8	ug/L					10/27/92				WPPSS			
18	WPPSSNON14	Copper					1	ug/L	U				3/14/90				WPPSS			
18	WPPSSNON140	Copper					1.9	ug/L					10/27/92				WPPSS			
18	WPPSSNON141	Copper					1.8	ug/L					10/27/92				WPPSS			
18	WPPSSNON142	Copper					2.4	ug/L					10/27/92				WPPSS			
18	WPPSSNON143	Copper					1.8	ug/L					11/30/92				WPPSS			
18	WPPSSNON144	Copper					3.1	ug/L					11/30/92				WPPSS			
18	WPPSSNON145	Copper					2.1	ug/L					11/30/92				WPPSS			
18	WPPSSNON146	Copper					3.2	ug/L					11/30/92				WPPSS			

18	WPPSSNON147	Copper					1.8	ug/L					11/30/92				WPPSS			
18	WPPSSNON148	Copper					1.5	ug/L					11/30/92				WPPSS			
18	WPPSSNON149	Copper					2.5	ug/L					12/16/92				WPPSS			
18	WPPSSNON15	Copper					1	ug/L	U				3/14/90				WPPSS			
18	WPPSSNON15	Copper					1	ug/L	U				3/14/90				WPPSS			
18	WPPSSNON150	Copper					2.3	ug/L					12/16/92				WPPSS			
18	WPPSSNON151	Copper					2.7	ug/L					12/16/92				WPPSS			
18	WPPSSNON152	Copper					2.9	ug/L					12/16/92				WPPSS			
18	WPPSSNON153	Copper					1.8	ug/L					12/16/92				WPPSS			
18	WPPSSNON154	Copper					1.7	ug/L					12/16/92				WPPSS			
18	WPPSSNON155	Copper					2.7	ug/L					1/28/93				WPPSS			
18	WPPSSNON156	Copper					2	ug/L					1/28/93				WPPSS			
18	WPPSSNON157	Copper					3.1	ug/L					1/28/93				WPPSS			
18	WPPSSNON158	Copper					2.4	ug/L					1/28/93				WPPSS			
18	WPPSSNON159	Copper					1.9	ug/L					1/28/93				WPPSS			
18	WPPSSNON16	Copper					1	ug/L	U				3/14/90				WPPSS			
18	WPPSSNON160	Copper					3.4	ug/L					1/28/93				WPPSS			
18	WPPSSNON161	Copper					1.9	ug/L	U				2/25/93				WPPSS			
18	WPPSSNON162	Copper					1.9	ug/L	U				2/25/93				WPPSS			
18	WPPSSNON163	Copper					1.9	ug/L	U				2/25/93				WPPSS			
18	WPPSSNON164	Copper					1.9	ug/L	U				2/25/93				WPPSS			
18	WPPSSNON165	Copper					1.9	ug/L	U				2/25/93				WPPSS			
18	WPPSSNON166	Copper					1.9	ug/L	U				2/25/93				WPPSS			
18	WPPSSNON167	Copper					2.5	ug/L					3/31/93				WPPSS			
18	WPPSSNON168	Copper					1.9	ug/L	U				3/31/93				WPPSS			
18	WPPSSNON169	Copper					1.9	ug/L	U				3/31/93				WPPSS			
18	WPPSSNON17	Copper					1	ug/L	U				3/14/90				WPPSS			
18	WPPSSNON170	Copper					1.9	ug/L	U				3/31/93				WPPSS			
18	WPPSSNON171	Copper					1.9	ug/L	U				3/31/93				WPPSS			
18	WPPSSNON172	Copper					1.9	ug/L	U				3/31/93				WPPSS			
18	WPPSSNON173	Copper					1.9	ug/L	U				4/28/93				WPPSS			
18	WPPSSNON174	Copper					1.9	ug/L					4/28/93				WPPSS			
18	WPPSSNON175	Copper					1.9	ug/L					4/28/93				WPPSS			
18	WPPSSNON176	Copper					1.9	ug/L	U				4/28/93				WPPSS			
18	WPPSSNON177	Copper					2.2	ug/L					4/28/93				WPPSS			
18	WPPSSNON177	Copper					1.9	ug/L	U				4/28/93				WPPSS			
18	WPPSSNON177	Copper					2.2	ug/L					5/27/93				WPPSS			
18	WPPSSNON178	Copper					3.1	ug/L					6/14/93				WPPSS			
18	WPPSSNON179	Copper					2.1	ug/L					7/29/93				WPPSS			
18	WPPSSNON18	Copper					3.4	ug/L					4/11/90				WPPSS			
18	WPPSSNON180	Copper					2.4	ug/L					7/29/93				WPPSS			
18	WPPSSNON181	Copper					2.2	ug/L					7/29/93				WPPSS			
18	WPPSSNON182	Copper					2.5	ug/L					7/29/93				WPPSS			
18	WPPSSNON183	Copper					1.9	ug/L	U				7/29/93				WPPSS			
18	WPPSSNON184	Copper					1.9	ug/L	U				7/29/93				WPPSS			
18	WPPSSNON185	Copper					2.1	ug/L					8/31/93				WPPSS			
18	WPPSSNON186	Copper					2.5	ug/L					8/31/93				WPPSS			
18	WPPSSNON187	Copper					1.9	ug/L	U				8/31/93				WPPSS			
18	WPPSSNON188	Copper					2.1	ug/L					8/31/93				WPPSS			
18	WPPSSNON189	Copper					1.9	ug/L	U				8/31/93				WPPSS			
18	WPPSSNON19	Copper					1	ug/L	U				4/11/90				WPPSS			

18	WPPSSNON190	Copper					1.9	ug/L	U				8/31/93				WPPSS			
18	WPPSSNON191	Copper					3.5	ug/L					9/16/93				WPPSS			
18	WPPSSNON192	Copper					1.9	ug/L	U				9/16/93				WPPSS			
18	WPPSSNON193	Copper					1.9	ug/L	U				9/16/93				WPPSS			
18	WPPSSNON194	Copper					1.9	ug/L	U				9/16/93				WPPSS			
18	WPPSSNON195	Copper					1.9	ug/L	U				9/16/93				WPPSS			
18	WPPSSNON196	Copper					2.4	ug/L					9/16/93				WPPSS			
18	WPPSSNON197	Copper					2	ug/L					10/29/93				WPPSS			
18	WPPSSNON198	Copper					2.1	ug/L					10/29/93				WPPSS			
18	WPPSSNON199	Copper					1.9	ug/L	U				10/29/93				WPPSS			
18	WPPSSNON2	Copper					1	ug/L	U				1/18/90				WPPSS			
18	WPPSSNON20	Copper					1	ug/L	U				4/11/90				WPPSS			
18	WPPSSNON200	Copper					1.9	ug/L	U				10/29/93				WPPSS			
18	WPPSSNON201	Copper					1.9	ug/L	U				10/29/93				WPPSS			
18	WPPSSNON202	Copper					1.9	ug/L	U				10/29/93				WPPSS			
18	WPPSSNON203	Copper					1.9	ug/L	U				11/29/93				WPPSS			
18	WPPSSNON203	Copper					1.9	ug/L	U				11/29/93				WPPSS			
18	WPPSSNON204	Copper					1.9	ug/L	U				11/29/93				WPPSS			
18	WPPSSNON205	Copper					1.9	ug/L	U				11/29/93				WPPSS			
18	WPPSSNON206	Copper					1.9	ug/L	U				11/29/93				WPPSS			
18	WPPSSNON207	Copper					1.9	ug/L	U				11/29/93				WPPSS			
18	WPPSSNON208	Copper					1.9	ug/L	U				12/29/93				WPPSS			
18	WPPSSNON209	Copper					1.9	ug/L	U				12/29/93				WPPSS			
18	WPPSSNON21	Copper					1	ug/L	U				4/11/90				WPPSS			
18	WPPSSNON210	Copper					1.9	ug/L	U				12/29/93				WPPSS			
18	WPPSSNON211	Copper					1.9	ug/L	U				12/29/93				WPPSS			
18	WPPSSNON212	Copper					1.9	ug/L	U				12/29/93				WPPSS			
18	WPPSSNON213	Copper					1.9	ug/L	U				12/29/93				WPPSS			
18	WPPSSNON214	Copper					1.9	ug/L	U				1/27/94				WPPSS			
18	WPPSSNON215	Copper					1.9	ug/L	U				1/27/94				WPPSS			
18	WPPSSNON216	Copper					1.9	ug/L	U				1/27/94				WPPSS			
18	WPPSSNON217	Copper					1.9	ug/L	U				1/27/94				WPPSS			
18	WPPSSNON218	Copper					1.9	ug/L	U				1/27/94				WPPSS			
18	WPPSSNON219	Copper					1.9	ug/L	U				1/27/94				WPPSS			
18	WPPSSNON22	Copper					1	ug/L	U				4/11/90				WPPSS			
18	WPPSSNON220	Copper					1.9	ug/L	U				2/17/94				WPPSS			
18	WPPSSNON221	Copper					1.9	ug/L	U				2/17/94				WPPSS			
18	WPPSSNON222	Copper					1.9	ug/L	U				2/17/94				WPPSS			
18	WPPSSNON223	Copper					1.9	ug/L	U				2/17/94				WPPSS			
18	WPPSSNON224	Copper					1.9	ug/L	U				2/17/94				WPPSS			
18	WPPSSNON225	Copper					1.9	ug/L	U				2/17/94				WPPSS			
18	WPPSSNON226	Copper					1.9	ug/L	U				3/31/94				WPPSS			
18	WPPSSNON227	Copper					1.9	ug/L	U				3/31/94				WPPSS			
18	WPPSSNON228	Copper					1.9	ug/L	U				3/31/94				WPPSS			
18	WPPSSNON229	Copper					1.9	ug/L	U				3/31/94				WPPSS			
18	WPPSSNON23	Copper					1	ug/L	U				4/11/90				WPPSS			
18	WPPSSNON230	Copper					1.9	ug/L	U				3/31/94				WPPSS			
18	WPPSSNON231	Copper					1.9	ug/L	U				3/31/94				WPPSS			
18	WPPSSNON232	Copper					1.9	ug/L	U				4/28/94				WPPSS			
18	WPPSSNON233	Copper					1.9	ug/L	U				4/28/94				WPPSS			
18	WPPSSNON234	Copper					1.9	ug/L	U				4/28/94				WPPSS			

18	WPPSSNON235	Copper					2.3	ug/L					4/28/94				WPPSS			
18	WPPSSNON236	Copper					1.9	ug/L	U				4/28/94				WPPSS			
18	WPPSSNON237	Copper					1.9	ug/L	U				4/28/94				WPPSS			
18	WPPSSNON238	Copper					1.9	ug/L					5/25/94				WPPSS			
18	WPPSSNON239	Copper					1.9	ug/L	U				6/15/94				WPPSS			
18	WPPSSNON24	Copper					1.2	ug/L					5/16/90				WPPSS			
18	WPPSSNON240	Copper					1.9	ug/L	U				7/26/94				WPPSS			
18	WPPSSNON241	Copper					1.9	ug/L	U				7/26/94				WPPSS			
18	WPPSSNON242	Copper					1.9	ug/L	U				7/26/94				WPPSS			
18	WPPSSNON243	Copper					1.9	ug/L	U				7/26/94				WPPSS			
18	WPPSSNON244	Copper					1.9	ug/L	U				7/26/94				WPPSS			
18	WPPSSNON245	Copper					1.9	ug/L	U				7/26/94				WPPSS			
18	WPPSSNON246	Copper					2.5	ug/L					8/18/94				WPPSS			
18	WPPSSNON247	Copper					1.9	ug/L	U				8/18/94				WPPSS			
18	WPPSSNON248	Copper					1.9	ug/L	U				8/18/94				WPPSS			
18	WPPSSNON249	Copper					1.9	ug/L	U				8/18/94				WPPSS			
18	WPPSSNON25	Copper					1.7	ug/L					6/13/90				WPPSS			
18	WPPSSNON250	Copper					1.9	ug/L	U				8/18/94				WPPSS			
18	WPPSSNON251	Copper					1.9	ug/L	U				8/18/94				WPPSS			
18	WPPSSNON252	Copper					1.9	ug/L	U				9/27/94				WPPSS			
18	WPPSSNON253	Copper					1.9	ug/L	U				9/27/94				WPPSS			
18	WPPSSNON254	Copper					1.9	ug/L	U				9/27/94				WPPSS			
18	WPPSSNON255	Copper					1.9	ug/L	U				9/27/94				WPPSS			
18	WPPSSNON256	Copper					1.9	ug/L	U				9/27/94				WPPSS			
18	WPPSSNON257	Copper					1.9	ug/L	U				9/27/94				WPPSS			
18	WPPSSNON258	Copper					1.9	ug/L	U				10/27/94				WPPSS			
18	WPPSSNON259	Copper					2.2	ug/L					10/27/94				WPPSS			
18	WPPSSNON26	Copper					1	ug/L	U				7/18/90				WPPSS			
18	WPPSSNON260	Copper					1.9	ug/L	U				10/27/94				WPPSS			
18	WPPSSNON261	Copper					1.9	ug/L	U				10/27/94				WPPSS			
18	WPPSSNON262	Copper					1.9	ug/L	U				10/27/94				WPPSS			
18	WPPSSNON263	Copper					1.9	ug/L	U				10/27/94				WPPSS			
18	WPPSSNON264	Copper					1.9	ug/L	U				11/29/94				WPPSS			
18	WPPSSNON265	Copper					4.9	ug/L					11/29/94				WPPSS			
18	WPPSSNON266	Copper					1.9	ug/L	U				11/29/94				WPPSS			
18	WPPSSNON267	Copper					1.9	ug/L	U				11/29/94				WPPSS			
18	WPPSSNON268	Copper					1.9	ug/L	U				11/29/94				WPPSS			
18	WPPSSNON269	Copper					1.9	ug/L	U				11/29/94				WPPSS			
18	WPPSSNON27	Copper					1	ug/L	U				8/15/90				WPPSS			
18	WPPSSNON270	Copper					2.4	ug/L					12/19/94				WPPSS			
18	WPPSSNON271	Copper					2	ug/L					12/19/94				WPPSS			
18	WPPSSNON272	Copper					1.9	ug/L	U				12/19/94				WPPSS			
18	WPPSSNON273	Copper					1.9	ug/L	U				12/19/94				WPPSS			
18	WPPSSNON274	Copper					2	ug/L					12/19/94				WPPSS			
18	WPPSSNON275	Copper					1.9	ug/L	U				12/19/94				WPPSS			
18	WPPSSNON276	Copper					1.9	ug/L	U				1/30/95				WPPSS			
18	WPPSSNON277	Copper					2.1	ug/L					1/30/95				WPPSS			
18	WPPSSNON278	Copper					1.9	ug/L	U				1/30/95				WPPSS			
18	WPPSSNON279	Copper					1.9	ug/L	U				1/30/95				WPPSS			
18	WPPSSNON28	Copper					1.3	ug/L					8/15/90				WPPSS			
18	WPPSSNON280	Copper					1.9	ug/L	U				1/30/95				WPPSS			

18	WPPSSNON281	Copper					1.9	ug/L	U				1/30/95				WPPSS			
18	WPPSSNON282	Copper					1.9	ug/L	U				2/28/95				WPPSS			
18	WPPSSNON283	Copper					2.4	ug/L					2/28/95				WPPSS			
18	WPPSSNON284	Copper					2.1	ug/L					2/28/95				WPPSS			
18	WPPSSNON284	Copper					2.4	ug/L					2/28/95				WPPSS			
18	WPPSSNON285	Copper					1.9	ug/L	U				2/28/95				WPPSS			
18	WPPSSNON286	Copper					1.9	ug/L	U				2/28/95				WPPSS			
18	WPPSSNON287	Copper					1.9	ug/L	U				3/30/95				WPPSS			
18	WPPSSNON288	Copper					2	ug/L					3/30/95				WPPSS			
18	WPPSSNON289	Copper					1.9	ug/L	U				3/30/95				WPPSS			
18	WPPSSNON29	Copper					1	ug/L	U				8/15/90				WPPSS			
18	WPPSSNON290	Copper					1.9	ug/L	U				3/30/95				WPPSS			
18	WPPSSNON291	Copper					1.9	ug/L	U				3/30/95				WPPSS			
18	WPPSSNON292	Copper					1.9	ug/L	U				3/30/95				WPPSS			
18	WPPSSNON293	Copper					1.9	ug/L	U				4/26/95				WPPSS			
18	WPPSSNON294	Copper					2.6	ug/L					5/30/95				WPPSS			
18	WPPSSNON295	Copper					2.9	ug/L					6/29/95				WPPSS			
18	WPPSSNON296	Copper					2	ug/L					7/25/95				WPPSS			
18	WPPSSNON297	Copper					3	ug/L					7/25/95				WPPSS			
18	WPPSSNON298	Copper					2	ug/L					7/25/95				WPPSS			
18	WPPSSNON299	Copper					2	ug/L					7/25/95				WPPSS			
18	WPPSSNON3	Copper					1	ug/L	U				1/18/90				WPPSS			
18	WPPSSNON30	Copper					1	ug/L	U				8/15/90				WPPSS			
18	WPPSSNON300	Copper					2.4	ug/L					7/25/95				WPPSS			
18	WPPSSNON301	Copper					4.6	ug/L					7/25/95				WPPSS			
18	WPPSSNON302	Copper					1.9	ug/L	U				8/31/95				WPPSS			
18	WPPSSNON303	Copper					2	ug/L					8/31/95				WPPSS			
18	WPPSSNON304	Copper					2	ug/L					8/31/95				WPPSS			
18	WPPSSNON305	Copper					2	ug/L					8/31/95				WPPSS			
18	WPPSSNON306	Copper					1.9	ug/L	U				8/31/95				WPPSS			
18	WPPSSNON307	Copper					1.9	ug/L	U				8/31/95				WPPSS			
18	WPPSSNON308	Copper					2	ug/L					9/19/95				WPPSS			
18	WPPSSNON309	Copper					1.9	ug/L	U				9/19/95				WPPSS			
18	WPPSSNON31	Copper					1	ug/L	U				8/15/90				WPPSS			
18	WPPSSNON310	Copper					1.9	ug/L	U				9/19/95				WPPSS			
18	WPPSSNON311	Copper					1.9	ug/L	U				9/19/95				WPPSS			
18	WPPSSNON312	Copper					1.9	ug/L	U				9/19/95				WPPSS			
18	WPPSSNON313	Copper					1.9	ug/L	U				9/19/95				WPPSS			
18	WPPSSNON314	Copper					1.9	ug/L	U				10/24/95				WPPSS			
18	WPPSSNON315	Copper					1.9	ug/L	U				10/24/95				WPPSS			
18	WPPSSNON316	Copper					1.9	ug/L	U				10/24/95				WPPSS			
18	WPPSSNON317	Copper					1.9	ug/L	U				10/24/95				WPPSS			
18	WPPSSNON318	Copper					1.9	ug/L	U				10/24/95				WPPSS			
18	WPPSSNON319	Copper					1.9	ug/L	U				10/24/95				WPPSS			
18	WPPSSNON32	Copper					1	ug/L	U				8/15/90				WPPSS			
18	WPPSSNON320	Copper					1.9	ug/L	U				11/9/95				WPPSS			
18	WPPSSNON321	Copper					1.9	ug/L	U				11/9/95				WPPSS			
18	WPPSSNON322	Copper					1.9	ug/L	U				11/9/95				WPPSS			
18	WPPSSNON323	Copper					1.9	ug/L	U				11/9/95				WPPSS			
18	WPPSSNON324	Copper					1.9	ug/L	U				11/9/95				WPPSS			
18	WPPSSNON325	Copper					1.9	ug/L	U				11/9/95				WPPSS			

18	WPPSSNON326	Copper					1.9	ug/L	U				12/20/95				WPPSS			
18	WPPSSNON327	Copper					1.9	ug/L	U				12/20/95				WPPSS			
18	WPPSSNON328	Copper					1.9	ug/L	U				12/20/95				WPPSS			
18	WPPSSNON329	Copper					1.9	ug/L	U				12/20/95				WPPSS			
18	WPPSSNON33	Copper					1.3	ug/L					9/13/90				WPPSS			
18	WPPSSNON330	Copper					1.9	ug/L	U				12/20/95				WPPSS			
18	WPPSSNON331	Copper					1.9	ug/L	U				12/20/95				WPPSS			
18	WPPSSNON34	Copper					1.3	ug/L					9/13/90				WPPSS			
18	WPPSSNON35	Copper					1.2	ug/L					9/13/90				WPPSS			
18	WPPSSNON36	Copper					1.5	ug/L					9/13/90				WPPSS			
18	WPPSSNON37	Copper					1.2	ug/L					9/13/90				WPPSS			
18	WPPSSNON38	Copper					1.5	ug/L					9/13/90				WPPSS			
18	WPPSSNON39	Copper					1	ug/L	U				10/2/90				WPPSS			
18	WPPSSNON4	Copper					1	ug/L	U				1/18/90				WPPSS			
18	WPPSSNON40	Copper					1.3	ug/L					10/2/90				WPPSS			
18	WPPSSNON41	Copper					1.2	ug/L					10/2/90				WPPSS			
18	WPPSSNON42	Copper					1.2	ug/L					10/2/90				WPPSS			
18	WPPSSNON43	Copper					1.2	ug/L					10/2/90				WPPSS			
18	WPPSSNON44	Copper					1.2	ug/L					10/2/90				WPPSS			
18	WPPSSNON45	Copper					2.6	ug/L					11/28/90				WPPSS			
18	WPPSSNON46	Copper					2.6	ug/L					11/28/90				WPPSS			
18	WPPSSNON47	Copper					2.6	ug/L					11/28/90				WPPSS			
18	WPPSSNON49	Copper					2.7	ug/L					11/28/90				WPPSS			
18	WPPSSNON5	Copper					1.2	ug/L					1/18/90				WPPSS			
18	WPPSSNON50	Copper					3.3	ug/L					11/28/90				WPPSS			
18	WPPSSNON51	Copper					1.5	ug/L					12/12/90				WPPSS			
18	WPPSSNON52	Copper					2.8	ug/L					12/12/90				WPPSS			
18	WPPSSNON53	Copper					2.4	ug/L					12/12/90				WPPSS			
18	WPPSSNON54	Copper					1	ug/L	U				12/12/90				WPPSS			
18	WPPSSNON55	Copper					1	ug/L	U				12/12/90				WPPSS			
18	WPPSSNON56	Copper					1	ug/L	U				12/12/90				WPPSS			
18	WPPSSNON57	Copper					4.8	ug/L					1/16/91				WPPSS			
18	WPPSSNON58	Copper					3.3	ug/L					1/16/91				WPPSS			
18	WPPSSNON59	Copper					4.7	ug/L					1/16/91				WPPSS			
18	WPPSSNON6	Copper					1.3	ug/L					1/18/90				WPPSS			
18	WPPSSNON60	Copper					3.3	ug/L					1/16/91				WPPSS			
18	WPPSSNON61	Copper					3.2	ug/L					1/16/91				WPPSS			
18	WPPSSNON62	Copper					5.6	ug/L					1/16/91				WPPSS			
18	WPPSSNON63	Copper					1.2	ug/L	U				2/13/91				WPPSS			
18	WPPSSNON64	Copper					1.2	ug/L	U				2/13/91				WPPSS			
18	WPPSSNON65	Copper					1.4	ug/L					2/13/91				WPPSS			
18	WPPSSNON66	Copper					3.2	ug/L					2/13/91				WPPSS			
18	WPPSSNON67	Copper					1.5	ug/L					2/13/91				WPPSS			
18	WPPSSNON67	Copper					1.2	ug/L					2/13/91				WPPSS			
18	WPPSSNON67	Copper					4.7	ug/L					3/28/91				WPPSS			
18	WPPSSNON68	Copper					4.1	ug/L					3/28/91				WPPSS			
18	WPPSSNON69	Copper					7.1	ug/L					3/28/91				WPPSS			
18	WPPSSNON7	Copper					1	ug/L	U				2/15/90				WPPSS			
18	WPPSSNON70	Copper					1.8	ug/L					3/28/91				WPPSS			
18	WPPSSNON8	Copper					1	ug/L	U				2/15/90				WPPSS			
18	WPPSSNON80	Copper					1.2	ug/L	U				3/28/91				WPPSS			

18	WPPSSNON80		Copper					4.3	ug/L					3/28/91				WPPSS			
18	WPPSSNON80		Copper					2.3	ug/L					4/25/91				WPPSS			
18	WPPSSNON81		Copper					2.1	ug/L					5/29/91				WPPSS			
18	WPPSSNON82		Copper					1.2	ug/L	U				6/27/91				WPPSS			
18	WPPSSNON83		Copper					1.2	ug/L	U				7/30/91				WPPSS			
18	WPPSSNON84		Copper					6.1	ug/L					8/27/91				WPPSS			
18	WPPSSNON85		Copper					1.2	ug/L	U				9/30/91				WPPSS			
18	WPPSSNON86		Copper					3.5	ug/L					10/31/91				WPPSS			
18	WPPSSNON87		Copper					1.8	ug/L					10/31/91				WPPSS			
18	WPPSSNON88		Copper					1.2	ug/L	U				10/31/91				WPPSS			
18	WPPSSNON89		Copper					1.2	ug/L	U				10/31/91				WPPSS			
18	WPPSSNON9		Copper					1	ug/L	U				2/15/90				WPPSS			
18	WPPSSNON90		Copper					1.4	ug/L					10/31/91				WPPSS			
18	WPPSSNON90		Copper					1.2	ug/L	U				10/31/91				WPPSS			
18	WPPSSNON90		Copper					1.2	ug/L	U				11/25/91				WPPSS			
18	WPPSSNON91		Copper					1.2	ug/L	U				11/25/91				WPPSS			
18	WPPSSNON92		Copper					1.2	ug/L	U				11/25/91				WPPSS			
18	WPPSSNON93		Copper					1.2	ug/L	U				11/25/91				WPPSS			
18	WPPSSNON94		Copper					1.4	ug/L					11/25/91				WPPSS			
18	WPPSSNON94		Copper					1.2	ug/L					11/25/91				WPPSS			
18	WPPSSNON94		Copper					8	ug/L					12/18/91				WPPSS			
18	WPPSSNON95		Copper					1.2	ug/L	U				12/18/91				WPPSS			
18	WPPSSNON96		Copper					1.2	ug/L	U				12/18/91				WPPSS			
18	WPPSSNON97		Copper					1.2	ug/L	U				12/18/91				WPPSS			
18	WPPSSNON98		Copper					3	ug/L					12/18/91				WPPSS			
18	WPPSSNON99		Copper					1.2	ug/L	U				12/18/91				WPPSS			
21	B0G0W3	57-12-5	Cyanide			358	DATACH	1.7	ug/L	U				9/18/95	Transect			SESP			114889
21	B0G0W4	57-12-5	Cyanide			358	DATACH	1.7	ug/L	U				9/18/95	Transect			SESP			114891
21	B0G0W5	57-12-5	Cyanide			358	DATACH	1.7	ug/L	U				9/18/95	Transect			SESP			114891
21	B0G0W6	57-12-5	Cyanide			358	DATACH	1.7	ug/L	U				9/18/95	Transect			SESP			114893
21	B0G0W7	57-12-5	Cyanide			358	DATACH	1.7	ug/L	U				9/18/95	Transect			SESP			114892
21	B0G0W8	57-12-5	Cyanide			358	DATACH	1.7	ug/L	U				9/18/95	Transect			SESP			114898
21	B0G0W9	57-12-5	Cyanide			358	DATACH	1.7	ug/L	U				9/18/95	Transect			SESP			114898
21	B0G0X0	57-12-5	Cyanide			358	DATACH	1.7	ug/L	U				9/18/95	Transect			SESP			114897
21	B0G0X1	57-12-5	Cyanide			358	DATACH	1.7	ug/L	U				9/18/95	Transect			SESP			114899
21	B0G0X2	57-12-5	Cyanide			358	DATACH	1.7	ug/L	U				9/18/95	Transect			SESP			114889
21	B0G132	57-12-5	Cyanide			358	DATACH	1.7	ug/L	U				12/7/95	Transect			SESP			109859
21	B0G133	57-12-5	Cyanide			358	DATACH	1.7	ug/L	U				12/7/95	Transect			SESP			109861
21	B0G134	57-12-5	Cyanide			358	DATACH	1.7	ug/L	U				12/7/95	Transect			SESP			109859
21	B0G135	57-12-5	Cyanide			358	DATACH	1.7	ug/L	U				12/7/95	Transect			SESP			109865
1	B0G136	57-12-5	Cyanide			358	DATACH	1.7	ug/L	U				12/8/95	Transect			SESP			145821
1	B0G137	57-12-5	Cyanide			358	DATACH	1.7	ug/L	U				12/8/95	Transect			SESP			145897
1	B0G138	57-12-5	Cyanide			358	DATACH	1.7	ug/L	U				12/8/95	Transect			SESP			145959
1	B0G139	57-12-5	Cyanide			358	DATACH	1.7	ug/L	U				12/8/95	Transect			SESP			146030
21	B0G140	57-12-5	Cyanide			358	DATACH	1.7	ug/L	U				12/7/95	Transect			SESP			109876
21	B0G141	57-12-5	Cyanide			358	DATACH	1.7	ug/L	U				12/7/95	Transect			SESP			109898
21	B0G142	57-12-5	Cyanide			358	DATACH	1.7	ug/L	U				12/7/95	Transect			SESP			109884
21	B0G143	57-12-5	Cyanide			358	DATACH	1.7	ug/L	U				12/7/95	Transect			SESP			109893
21	B0G144	57-12-5	Cyanide			358	DATACH	1.7	ug/L	L				12/7/95	Transect			SESP			109915
21	B0G145	57-12-5	Cyanide			358	DATACH	1.7	ug/L	U				12/7/95	Transect			SESP			109959
19	B01315	14683-23-9	Europium-1	SAS	COUNTIN(	RC-30	TMA	21	pCi/L	U				9/14/92	SURFACE			HEISPROD			117862

19	B01316	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	19	pCi/L	U				9/14/92	SURFACE			HEISPROD		118401
19	B01317	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	24	pCi/L	U				9/14/92	SURFACE			HEISPROD		118401
20	B01319	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	17	pCi/L	U				9/14/92	SURFACE			HEISPROD		117250
20	B01322	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	21	pCi/L	U				9/14/92	SURFACE			HEISPROD		116697
19	B01324	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	29	pCi/L	U				9/21/92	SURFACE			HEISPROD		118401
19	B01325	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	23	pCi/L	U				9/21/92	SURFACE			HEISPROD		118401
19	B01371	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	24	pCi/L	U				9/21/92	SURFACE			HEISPROD		118401
20	B01372	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	27	pCi/L	U				9/21/92	SURFACE			HEISPROD		117250
20	B01373	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	22	pCi/L	U				9/21/92	SURFACE			HEISPROD		117250
20	B01374	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	19	pCi/L	U				9/21/92	SURFACE			HEISPROD		117250
20	B01375	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	22	pCi/L	U				9/21/92	SURFACE			HEISPROD		116697
20	B01376	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	23	pCi/L	U				9/21/92	SURFACE			HEISPROD		116697
20	B01377	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	29	pCi/L	U				9/21/92	SURFACE			HEISPROD		116697
20	B01385	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	25	pCi/L	U				9/21/92	SURFACE			HEISPROD		116290
19	B076D8	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	ECOTEK	17.6	pCi/L	U				9/14/92	SURFACE			HEISPROD		117862
20	B076P7	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	TMA	27	pCi/L	U				9/21/92	SURFACE			HEISPROD		117250
19	B076Q3	14683-23-9	Europium-1	SAS	COUNTIN	RC-30	ECOTEK	22.9	pCi/L	UJ				9/21/92	SURFACE			HEISPROD		118401
19	B01315	15585-10-1	Europium-1	SAS	COUNTIN	RC-30	TMA	14	pCi/L	U				9/14/92	SURFACE			HEISPROD		117862
19	B01316	15585-10-1	Europium-1	SAS	COUNTIN	RC-30	TMA	13	pCi/L	U				9/14/92	SURFACE			HEISPROD		118401
19	B01317	15585-10-1	Europium-1	SAS	COUNTIN	RC-30	TMA	15	pCi/L	U				9/14/92	SURFACE			HEISPROD		118401
20	B01319	15585-10-1	Europium-1	SAS	COUNTIN	RC-30	TMA	11	pCi/L	U				9/14/92	SURFACE			HEISPROD		117250
20	B01322	15585-10-1	Europium-1	SAS	COUNTIN	RC-30	TMA	13	pCi/L	U				9/14/92	SURFACE			HEISPROD		116697
19	B01324	15585-10-1	Europium-1	SAS	COUNTIN	RC-30	TMA	19	pCi/L	U				9/21/92	SURFACE			HEISPROD		118401
19	B01325	15585-10-1	Europium-1	SAS	COUNTIN	RC-30	TMA	15	pCi/L	U				9/21/92	SURFACE			HEISPROD		118401
19	B01371	15585-10-1	Europium-1	SAS	COUNTIN	RC-30	TMA	15	pCi/L	U				9/21/92	SURFACE			HEISPROD		118401
20	B01372	15585-10-1	Europium-1	SAS	COUNTIN	RC-30	TMA	18	pCi/L	U				9/21/92	SURFACE			HEISPROD		117250
20	B01373	15585-10-1	Europium-1	SAS	COUNTIN	RC-30	TMA	15	pCi/L	U				9/21/92	SURFACE			HEISPROD		117250
20	B01374	15585-10-1	Europium-1	SAS	COUNTIN	RC-30	TMA	11	pCi/L	U				9/21/92	SURFACE			HEISPROD		117250
20	B01375	15585-10-1	Europium-1	SAS	COUNTIN	RC-30	TMA	15	pCi/L	U				9/21/92	SURFACE			HEISPROD		116697
20	B01376	15585-10-1	Europium-1	SAS	COUNTIN	RC-30	TMA	17	pCi/L	U				9/21/92	SURFACE			HEISPROD		116697
20	B01377	15585-10-1	Europium-1	SAS	COUNTIN	RC-30	TMA	17	pCi/L	U				9/21/92	SURFACE			HEISPROD		116697
20	B01385	15585-10-1	Europium-1	SAS	COUNTIN	RC-30	TMA	18	pCi/L	U				9/21/92	SURFACE			HEISPROD		116290
19	B076D8	15585-10-1	Europium-1	SAS	COUNTIN	RC-30	ECOTEK	5.91	pCi/L	U				9/14/92	SURFACE			HEISPROD		117862
20	B076P7	15585-10-1	Europium-1	SAS	COUNTIN	RC-30	TMA	18	pCi/L	U				9/21/92	SURFACE			HEISPROD		117250
19	B076Q3	15585-10-1	Europium-1	SAS	COUNTIN	RC-30	ECOTEK	6.18	pCi/L	UJ				9/21/92	SURFACE			HEISPROD		118401
1	B09QP3	15585-10-1	Europium-1	NCLP		140	ITASRL	-1.74	pCi/L	U	3.32			1/25/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B09QQ3	15585-10-1	Europium-1	NCLP		140	ITASRL	-2.09	pCi/L	U	3.24			1/25/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B09QQ9	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00124	pCi/L	U	0.00286			1/18/94	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B09QR0	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00042	pCi/L	U	0.00187			2/15/94	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B09QR1	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00072	pCi/L	U	0.00234			3/29/94	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B09QR5	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0139	pCi/L		0.0132			1/18/94	RIVER	CONTINU	RESIN	SESPMNT		146075
1	B09QR6	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00794	pCi/L	U	0.0158			2/15/94	RIVER	CONTINU	RESIN	SESPMNT		146075
1	B09QR7	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00384	pCi/L	U	0.0117			3/29/94	RIVER	CONTINU	RESIN	SESPMNT		146075
21	B09QS1	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0225	pCi/L		0.0151			1/18/94	RIVER	CONTINU	RESIN	SESPMNT		109859
21	B09QS2	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00135	pCi/L	U	0.0228			2/15/94	RIVER	CONTINU	RESIN	SESPMNT		109859
21	B09QS3	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00141	pCi/L	U	0.0181			3/29/94	RIVER	CONTINU	RESIN	SESPMNT		109859
21	B09QS7	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00097	pCi/L	U	0.00273			1/18/94	RIVER	CONTINU	FILTERED	SESPMNT		109859
21	B09QS8	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00128	pCi/L	U	0.00188			2/15/94	RIVER	CONTINU	FILTERED	SESPMNT		109859
21	B09QS9	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00013	pCi/L	U	0.00149			3/29/94	RIVER	CONTINU	FILTERED	SESPMNT		109859
20	B09QT2	15585-10-1	Europium-1	NCLP		140	ITASRL	0.188	pCi/L	U	2.06			3/29/94	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0BCK3	15585-10-1	Europium-1	NCLP		140	ITASRL	1.54	pCi/L	U	1.54			2/22/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075

21	B0BCL3	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.626	pCi/L	U	3.07			2/22/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
2	B0BCN7	15585-10-1	Europium-1	NCLP		140	ITASRL	1.67	pCi/L	U	2.52			2/8/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
7	B0BCN8	15585-10-1	Europium-1	NCLP		140	ITASRL	1.3	pCi/L	U	2.41			2/8/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
1	B0BG45	15585-10-1	Europium-1	NCLP		140	ITASRL	-2.66	pCi/L	U	3.5			3/29/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0BG57	15585-10-1	Europium-1	NCLP		140	ITASRL	1.61	pCi/L	U	3.4			3/29/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0BP48	15585-10-1	Europium-1	NCLP		140	ITASRL	0.403	pCi/L	U	3.12			5/3/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0BP55	15585-10-1	Europium-1	NCLP		140	ITASRL	0.403	pCi/L	U	3.12			5/3/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0BP62	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00208	pCi/L		0.00203			4/26/94	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0BP63	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00123	pCi/L	U	0.00223			6/7/94	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0BP64	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00195	pCi/L	U	0.00313				RIVER	CUMULAT	FILTERED	SESPMNT	RESULT W	146075
1	B0BP65	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.0001	pCi/L	U	0.00261			8/1/94	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0BP69	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00111	pCi/L	U	0.012			4/26/94	RIVER	CONTINU	RESIN	SESPMNT		146075
1	B0BP70	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0168	pCi/L	U	0.019			6/7/94	RIVER	CONTINU	RESIN	SESPMNT		146075
1	B0BP71	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0154	pCi/L		0.00975			7/6/94	RIVER	CONTINU	RESIN	SESPMNT		146075
1	B0BP72	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00379	pCi/L	U	0.016			8/1/94	RIVER	CONTINU	RESIN	SESPMNT		146075
21	B0BP76	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.0144	pCi/L	U	0.0154			4/26/94	RIVER	CONTINU	RESIN	SESPMNT		109859
21	B0BP77	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00935	pCi/L	U	0.0133			6/7/94	RIVER	CONTINU	RESIN	SESPMNT		109859
21	B0BP78	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0174	pCi/L		0.00868			7/6/94	RIVER	CONTINU	RESIN	SESPMNT		109859
21	B0BP79	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00701	pCi/L	U	0.0165			8/1/94	RIVER	CONTINU	RESIN	SESPMNT		109859
21	B0BP83	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00194	pCi/L	U	0.00366			4/26/94	RIVER	CONTINU	FILTERED	SESPMNT		109859
21	B0BP84	15585-10-1	Europium-1	NCLP		140	ITASRL	0.000336	pCi/L	U	0.00197			6/7/94	RIVER	CONTINU	FILTERED	SESPMNT		109859
21	B0BP85	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00258	pCi/L	U	0.00431				RIVER	CONTINU	FILTERED	SESPMNT	REFER TC	109859
21	B0BP86	15585-10-1	Europium-1	NCLP		140	ITASRL	-1.4E-05	pCi/L	U	0.00216			8/1/94	RIVER	CONTINU	FILTERED	SESPMNT		109859
20	B0BP89	15585-10-1	Europium-1	NCLP		140	ITASRL	1.68	pCi/L	U	3.15			6/21/94	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0BVQ2	15585-10-1	Europium-1	NCLP		140	ITASRL	0.837	pCi/L	U	2.9			6/7/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0BVQ9	15585-10-1	Europium-1	NCLP		140	ITASRL	-1.12	pCi/L	U	2.48			6/7/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
2	B0BVT0	15585-10-1	Europium-1	NCLP		140	ITASRL	1.62	pCi/L	U	3.2			5/3/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
7	B0BVT1	15585-10-1	Europium-1	NCLP		140	ITASRL	0.401	pCi/L	U	3.11			5/3/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
1	B0C155	15585-10-1	Europium-1	NCLP		140	ITASRL	-3.76	pCi/L	U	3.85			7/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0C166	15585-10-1	Europium-1	NCLP		140	ITASRL	-2.24	pCi/L	U	3.41			7/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0C442	15585-10-1	Europium-1	NCLP		140	ITASRL	-3.55	pCi/L	U	3.78			8/1/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0C448	15585-10-1	Europium-1	NCLP		140	ITASRL	0.986	pCi/L	U	2.32			8/1/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0C454	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00141	pCi/L	U	0.00212			8/30/94	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0C455	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00161	pCi/L	U	0.00203			9/27/94	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0C456	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00064	pCi/L	U	0.00166			10/25/94	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0C460	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00604	pCi/L	U	0.014			8/30/94	RIVER	CONTINU	RESIN	SESPMNT		146075
1	B0C461	15585-10-1	Europium-1	NCLP		140	ITASRL	0	pCi/L	U	0.0125			9/27/94	RIVER	CONTINU	RESIN	SESPMNT		146075
1	B0C462	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00582	pCi/L		0.00342			10/25/94	RIVER	CONTINU	RESIN	SESPMNT		146075
21	B0C466	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00762	pCi/L	U	0.013			8/30/94	RIVER	CONTINU	RESIN	SESPMNT		109859
21	B0C467	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00174	pCi/L	U	0.0118			9/27/94	RIVER	CONTINU	RESIN	SESPMNT		109859
21	B0C468	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00364	pCi/L		0.00336			10/25/94	RIVER	CONTINU	RESIN	SESPMNT		109859
21	B0C472	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00091	pCi/L	U	0.00191			8/30/94	RIVER	CONTINU	FILTERED	SESPMNT		109859
21	B0C473	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00328	pCi/L	U	0.00236			9/27/94	RIVER	CONTINU	FILTERED	SESPMNT		109859
21	B0C474	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00197	pCi/L		0.0019			10/25/94	RIVER	CONTINU	FILTERED	SESPMNT		109859
20	B0C477	15585-10-1	Europium-1	NCLP		140	ITASRL	1.28	pCi/L	U	3.16			10/11/94	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
6	B0C584	15585-10-1	Europium-1	NCLP		140	ITASRL	-2.17	pCi/L	U	5.8			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150558
6	B0C585	15585-10-1	Europium-1	NCLP		140	ITASRL	0.834	pCi/L	U	2.89			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150594
6	B0C587	15585-10-1	Europium-1	NCLP		140	ITASRL	-2.42	pCi/L	U	2.84			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150661
2	B0C5D7	15585-10-1	Europium-1	NCLP		140	ITASRL	-1.56	pCi/L	U	3.14			8/22/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		145304
2	B0C5D8	15585-10-1	Europium-1	NCLP		140	ITASRL	0.4	pCi/L	U	3.1			9/12/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		145304
6	B0C5F2	15585-10-1	Europium-1	NCLP		140	ITASRL	2.57	pCi/L	U	5.35			9/26/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		150468

8	B0C5F5	15585-10-1	Europium-1	NCLP		140	ITASRL	-2.61	pCi/L	U	3.26			8/22/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		152482
8	B0C5F6	15585-10-1	Europium-1	NCLP		140	ITASRL	7.43	pCi/L		4.7			9/26/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		152482
10	B0C5F7	15585-10-1	Europium-1	NCLP		140	ITASRL	2.5	pCi/L	U	3.34			8/25/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		152809
10	B0C5F8	15585-10-1	Europium-1	NCLP		140	ITASRL	-4.99	pCi/L	U	8.15			9/26/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		152809
14	B0C5G0	15585-10-1	Europium-1	NCLP		140	ITASRL	1.49	pCi/L	U	5.96			9/26/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		145372
17	B0C5G1	15585-10-1	Europium-1	NCLP		140	ITASRL	3.72	pCi/L	U	9.18			9/2/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		
17	B0C5G3	15585-10-1	Europium-1	NCLP		140	ITASRL	0.88	pCi/L	U	2.55			9/12/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		
20	B0C5G4	15585-10-1	Europium-1	NCLP		140	ITASRL	-8.19	pCi/L	U	11.7			8/29/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		
20	B0C5G6	15585-10-1	Europium-1	NCLP		140	ITASRL	-5.94	pCi/L	U	6.64			9/25/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		
6	B0C5H2	15585-10-1	Europium-1	NCLP		140	ITASRL	1.25	pCi/L	U	3.01			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150774
6	B0C5H5	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.745	pCi/L	U	2.58			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150621
6	B0C5H6	15585-10-1	Europium-1	NCLP		140	ITASRL	-1.67	pCi/L	U	2.04			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150643
6	B0C5H7	15585-10-1	Europium-1	NCLP		140	ITASRL	0.186	pCi/L	U	2.04			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150732
6	B0C5H8	15585-10-1	Europium-1	NCLP		140	ITASRL	-3.34	pCi/L	U	3.91			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150670
6	B0C5H9	15585-10-1	Europium-1	NCLP		140	ITASRL	1.46	pCi/L	U	2.43			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		
6	B0C5J0	15585-10-1	Europium-1	NCLP		140	ITASRL	0.626	pCi/L	U	3.39			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150755
2	B0CCX3	15585-10-1	Europium-1	NCLP		140	ITASRL	1.3	pCi/L	U	2.41			7/27/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
7	B0CCX4	15585-10-1	Europium-1	NCLP		140	ITASRL	2.3	pCi/L	U	2.7			7/27/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
1	B0CDF2	15585-10-1	Europium-1	NCLP		140	ITASRL	-4.05	pCi/L	U	3.23			9/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0CDF9	15585-10-1	Europium-1	NCLP		140	ITASRL	0.374	pCi/L	U	2.89			9/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0CXG4	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.52	pCi/L	U	3.36			10/4/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0CXH0	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.204	pCi/L	U	3.87			10/4/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0D0V3	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.116	pCi/L	U	2.81			11/1/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0D0V9	15585-10-1	Europium-1	NCLP		140	ITASRL	0.934	pCi/L	U	2.3			11/1/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0D0W5	15585-10-1	Europium-1	NCLP		140	ITASRL	0.000356	pCi/L	U	0.00202			12/6/94	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0D0W6	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.0017	pCi/L	U	0.00276			1/3/95	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0D0X1	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00872	pCi/L	U	0.0141			12/6/94	RIVER	CONTINU(	RESIN	SESPMNT		146075
1	B0D0X2	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00256	pCi/L	U	0.0198			1/3/95	RIVER	CONTINU(	RESIN	SESPMNT		146075
21	B0D0X7	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00399	pCi/L	U	0.0138			12/6/94	RIVER	CONTINU(	RESIN	SESPMNT		109859
21	B0D0X8	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0125	pCi/L		0.0114			1/3/95	RIVER	CONTINU(	RESIN	SESPMNT		109859
21	B0D0Y3	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00086	pCi/L	U	0.00179			12/6/94	RIVER	CONTINU(	FILTERED	SESPMNT		109859
21	B0D0Y4	15585-10-1	Europium-1	NCLP		140	ITASRL	-1.29	pCi/L	U	1.87			1/3/95	RIVER	CONTINU(	FILTERED	SESPMNT		109859
20	B0D0Y8	15585-10-1	Europium-1	NCLP		140	ITASRL	1.25	pCi/L	U	3.24			1/3/95	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
2	B0D4Y4	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.115	pCi/L	U	2.8			10/18/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
7	B0D4Y5	15585-10-1	Europium-1	NCLP		140	ITASRL	2	pCi/L	U	3.49			10/18/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
1	B0D5W8	15585-10-1	Europium-1	NCLP		140	ITASRL	1.26	pCi/L	U	2.61			12/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0D5X5	15585-10-1	Europium-1	NCLP		140	ITASRL	1.25	pCi/L	U	3.23			12/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0DFN2	15585-10-1	Europium-1	NCLP		140	ITASRL	0.497	pCi/L	U	3.05			1/3/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0DFN8	15585-10-1	Europium-1	NCLP		140	ITASRL	1.78	pCi/L	U	2.68			1/3/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0DK64	15585-10-1	Europium-1	NCLP		140	ITASRL	0.125	pCi/L	U	3.15			2/7/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0DK76	15585-10-1	Europium-1	NCLP		140	ITASRL	3.08	pCi/L	U	3.25			2/7/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0DK83	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00063	pCi/L	U	0.0018			1/31/95	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0DK84	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00219	pCi/L		0.00188			2/28/95	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0DK85	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00115	pCi/L	U	0.00216			3/27/95	RIVER	CUMULAT	FILTERED	SESPMNT		146075
1	B0DK89	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00295	pCi/L	U	0.0133			1/31/95	RIVER	CONTINU(	RESIN	SESPMNT		146075
1	B0DK90	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00236	pCi/L	U	0.0129			2/28/95	RIVER	CONTINU(	RESIN	SESPMNT		146075
1	B0DK91	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00759	pCi/L	U	0.0169			3/27/95	RIVER	CONTINU(	RESIN	SESPMNT		146075
21	B0DK95	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00314	pCi/L	U	0.0131			1/31/95	RIVER	CONTINU(	RESIN	SESPMNT		109859
21	B0DK96	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00618	pCi/L	U	0.0182			2/28/95	RIVER	CONTINU(	RESIN	SESPMNT		109859
21	B0DK97	15585-10-1	Europium-1	NCLP		140	ITASRL	0	pCi/L	U	0.0113			3/27/95	RIVER	CONTINU(	RESIN	SESPMNT		109859
21	B0DKB1	15585-10-1	Europium-1	NCLP		140	ITASRL	0.000922	pCi/L	U	0.00171			1/31/95	RIVER	CONTINU(	FILTERED	SESPMNT		109859

2	B0G9D5	15585-10-1	Europium-1	NCLP		140	ITASRL	-3.18	pCi/L	U	4.14			7/25/95	DRINKING	RAW GRA	UNFILTER	SESPMNT	COLLECTED FROM SINK AT FI		
7	B0G9D6	15585-10-1	Europium-1	NCLP		140	ITASRL	1.41	pCi/L	U	3.26			8/2/95	DRINKING	RAW GRA	UNFILTER	SESPMNT			
1	B0GBK4	15585-10-1	Europium-1	NCLP		140	ITASRL	0.995	pCi/L	U	4.31			9/6/95	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	B0GBL0	15585-10-1	Europium-1	NCLP		140	ITASRL	1.7	pCi/L	U	2.81			9/6/95	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	B0GHY1	15585-10-1	Europium-1	NCLP		140	ITASRL	1.56	pCi/L	U	3.82			10/3/95	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	B0GHY6	15585-10-1	Europium-1	NCLP		140	ITASRL	-1.81	pCi/L	U	4.73			10/3/95	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
8	B0GKD5	15585-10-1	Europium-1	NCLP		140	ITASRL	-1.6	pCi/L	U	4.44			9/11/95	SURFACE	RAW GRA	UNFILTER	SESPMNT			152482
1	B0GMG6	15585-10-1	Europium-1	NCLP		140	ITASRL	-1.41	pCi/L	U	3.56			11/8/95	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	B0GMH2	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.605	pCi/L	U	2.74			11/8/95	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	B0GMH9	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00129	pCi/L	U	0.00197			11/8/95	RIVER	CUMULAT	FILTERED	SESPMNT			146075
1	B0GMJ0	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00371	pCi/L		0.00258			12/5/95	RIVER	CUMULAT	FILTERED	SESPMNT			146075
1	B0GMJ1	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00236	pCi/L	U	0.00252			1/3/96	RIVER	CUMULAT	FILTERED	SESPMNT			146075
1	B0GMJ6	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0181	pCi/L		0.0125			11/8/95	RIVER	CONTINU(	RESIN	SESPMNT			146075
1	B0GMJ7	15585-10-1	Europium-1	NCLP		140	ITASRL	0	pCi/L	U	0.016			12/5/95	RIVER	CONTINU(	RESIN	SESPMNT			146075
1	B0GMJ8	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00428	pCi/L	U	0.0171			1/3/96	RIVER	CONTINU(	RESIN	SESPMNT			146075
20	B0GML6	15585-10-1	Europium-1	NCLP		140	ITASRL	1.32	pCi/L	U	3.43			1/3/96	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
2	B0GTQ2	15585-10-1	Europium-1	NCLP		140	ITASRL	-2.62	pCi/L	U	3.59			10/17/95	DRINKING	RAW GRA	UNFILTER	SESPMNT			
7	B0GTQ3	15585-10-1	Europium-1	NCLP		140	ITASRL	-1.18	pCi/L	U	2.61			10/17/95	DRINKING	RAW GRA	UNFILTER	SESPMNT			
1	B0GW08	15585-10-1	Europium-1	NCLP		140	ITASRL	0.559	pCi/L	U	3.69			12/5/95	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	B0GW13	15585-10-1	Europium-1	NCLP		140	ITASRL	1	pCi/L	U	3.36			12/5/95	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	B0H1W6	15585-10-1	Europium-1	NCLP		140	ITASRL	1.5	pCi/L	U	3.68			1/3/96	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	B0H1X1	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.67	pCi/L	U	3.18			1/3/96	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
20	E032849	15585-10-1	Europium-1	NCLP		140	ITASRL	-2.03	pCi/L	U	3.89			10/13/92	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
7	E032935	15585-10-1	Europium-1	NCLP		140	ITASRL	2.71	pCi/L	U	2.78			11/17/92	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E032936	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.115	pCi/L	U	2.8			11/17/92	DRINKING	RAW GRA	UNFILTER	SESPMNT			
1	E032939	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00204	pCi/L	U	0.0126			11/24/92	RIVER	CONTINU(	RESIN	SESPMNT	REFER TC	See sampl	146075
20	E032940	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00207	pCi/L	U	0.0134			11/24/92	RIVER	CONTINU(	RESIN	SESPMNT	REFER TC	See sampl	116699
21	E032941	15585-10-1	Europium-1	NCLP		140	ITASRL	4.25	pCi/L		2.56			11/3/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E032942	15585-10-1	Europium-1	NCLP		140	ITASRL	1.81	pCi/L	U	2.73			11/3/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E032944	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.0046	pCi/L	U	0.00367			11/24/92	RIVER	CONTINU(	FILTERED	SESPMNT	REFER TC	See sampl	146075
20	E032945	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00336	pCi/L	U	0.00562			11/24/92	RIVER	CONTINU(	FILTERED	SESPMNT	REFER TC	See sampl	116699
21	E032946	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00047	pCi/L	U	0.0133			11/24/92	RIVER	CONTINU(	RESIN	SESPMNT	REFER TC	See sampl	109859
21	E032948	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00094	pCi/L	U	0.00242			11/24/92	RIVER	CONTINU(	FILTERED	SESPMNT	REFER TC	See sampl	109859
2	E033072	15585-10-1	Europium-1	NCLP		140	ITASRL	1.35	pCi/L	U	2.29			7/31/90	DRINKING	RAW GRA	UNFILTER	SESPMNT			
2	E033073	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.187	pCi/L	U	2.04			10/23/90	DRINKING	RAW GRA	UNFILTER	SESPMNT			
2	E033074	15585-10-1	Europium-1	NCLP		140	ITASRL	-2	pCi/L	U	2.12			12/31/90	DRINKING	RAW GRA	UNFILTER	SESPMNT			
20	E033075	15585-10-1	Europium-1	NCLP		140	ITASRL	0.904	pCi/L	U	2.1			9/18/90	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
20	E033076	15585-10-1	Europium-1	NCLP		140	ITASRL	0.223	pCi/L	U	2.32			1/8/91	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
20	E033077	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.68	pCi/L	U	2.36			6/26/90	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
7	E033233	15585-10-1	Europium-1	NCLP		140	ITASRL	-1.6	pCi/L	U	2.19			7/27/90	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
7	E033234	15585-10-1	Europium-1	NCLP		140	ITASRL	0.89	pCi/L	U	2.07			10/19/90	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
21	E033251	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0202	pCi/L	U	0.0366			10/2/90	RIVER	CONTINU(	RESIN	SESPMNT			109859
21	E033355	15585-10-1	Europium-1	NCLP		140	ITASRL	-1.57	pCi/L	U	3			12/1/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E033356	15585-10-1	Europium-1	NCLP		140	ITASRL	2.44	pCi/L		1.84			12/1/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E044687	15585-10-1	Europium-1	NCLP		140	ITASRL	0.42	pCi/L	U	2.79			1/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E083310	15585-10-1	Europium-1	NCLP		140	ITASRL	1.44	pCi/L	U	2.38			6/30/92	RIVER	CUMULAT	UNFILTER	SESPMNT	SAMPLE N	See sampl	109859
21	E114227	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.113	pCi/L	U	1.72			7/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E115269	15585-10-1	Europium-1	NCLP		140	ITASRL	-1.88	pCi/L	U	2.02			7/31/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E115297	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.64	pCi/L	U	1.96			8/28/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E115332	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.595	pCi/L	U	1.64			10/2/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E115359	15585-10-1	Europium-1	NCLP		140	ITASRL	0.887	pCi/L	U	2.14			10/29/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859

21	E115389	15585-10-1	Europium-1	NCLP		140	ITASRL	0.328	pCi/L	U	1.78			11/28/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E115422	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.331	pCi/L	U	1.5			12/31/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E115795	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.801	pCi/L	U	2.12			7/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E115796	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.431	pCi/L	U	2.05			7/31/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E115797	15585-10-1	Europium-1	NCLP		140	ITASRL	1.12	pCi/L	U	2.23			8/28/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E115798	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.199	pCi/L	U	1.98			10/2/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E115799	15585-10-1	Europium-1	NCLP		140	ITASRL	1.3	pCi/L	U	1.42			10/29/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E115800	15585-10-1	Europium-1	NCLP		140	ITASRL	-1.29	pCi/L	U	1.76			11/27/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E115801	15585-10-1	Europium-1	NCLP		140	ITASRL	0.217	pCi/L	U	1.99			12/31/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E116362	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.587	pCi/L	U	1.88			4/30/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E116363	15585-10-1	Europium-1	NCLP		140	ITASRL	0.862	pCi/L	U	1.02			4/30/91	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
7	E116861	15585-10-1	Europium-1	NCLP		140	ITASRL	0.279	pCi/L	U	1.08			5/21/91	DRINKING	SAN. GRA	UNFILTER	SESPMNT		
2	E116862	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.103	pCi/L	U	1.26			5/21/91	DRINKING	RAW GRA	UNFILTER	SESPMNT		
21	E117311	15585-10-1	Europium-1	NCLP		140	ITASRL	0.511	pCi/L	U	1.63			5/28/91	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E117312	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.909	pCi/L	U	1.24			5/28/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
20	E117313	15585-10-1	Europium-1	NCLP		140	ITASRL	0.846	pCi/L	U	1.31			6/25/91	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	E117332	15585-10-1	Europium-1	NCLP		140	ITASRL	-1.68	pCi/L	U	3.36			7/30/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E117333	15585-10-1	Europium-1	NCLP		140	ITASRL	1.06	pCi/L	U	3.53			7/30/91	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E117440	15585-10-1	Europium-1	NCLP		140	ITASRL	0.169	pCi/L	U	1.55			7/2/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E117441	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.599	pCi/L	U	1.32			7/2/91	RIVER	CUMULAT	UNFILTER	SESPMNT	CUMULAT	See sampl	109859
2	E117631	15585-10-1	Europium-1	NCLP		140	ITASRL	1.55	pCi/L	U	2.3			2/26/91	DRINKING	RAW GRA	UNFILTER	SESPMNT		
21	E117632	15585-10-1	Europium-1	NCLP		140	ITASRL	2.27	pCi/L	U	2.67			1/29/91	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E117633	15585-10-1	Europium-1	NCLP		140	ITASRL	1.32	pCi/L	U	4.21			2/26/91	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E117634	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0669	pCi/L	U	3.75			4/2/91	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E117635	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.206	pCi/L	U	3.14			1/29/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E117636	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.875	pCi/L	U	3.71			2/26/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E117637	15585-10-1	Europium-1	NCLP		140	ITASRL	1.96	pCi/L	U	4.74			4/2/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
20	E117638	15585-10-1	Europium-1	NCLP		140	ITASRL	-2.05	pCi/L	U	4.09			4/2/91	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	E117646	15585-10-1	Europium-1	NCLP		140	ITASRL	3.16	pCi/L	U	3.81			9/3/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E117647	15585-10-1	Europium-1	NCLP		140	ITASRL	0.908	pCi/L	U	3.45			9/3/91	RIVER	CUMULAT	UNFILTER	SESPMNT	CUMULAT	See sampl	109859
7	E117652	15585-10-1	Europium-1	NCLP		140	ITASRL	1.32	pCi/L	U	4.2			2/26/91	DRINKING	SAN. GRA	UNFILTER	SESPMNT		
7	E117662	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.63	pCi/L	U	3.09			8/13/91	DRINKING	SAN. GRA	UNFILTER	SESPMNT		
2	E117664	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.606	pCi/L	U	3.75			8/13/91	DRINKING	RAW GRA	UNFILTER	SESPMNT		
20	E117991	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.586	pCi/L	U	2.6			8/17/91	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
7	E118120	15585-10-1	Europium-1	NCLP		140	ITASRL	-5.8	pCi/L	U	3.62			11/5/91	DRINKING	SAN. GRA	UNFILTER	SESPMNT		
2	E118121	15585-10-1	Europium-1	NCLP		140	ITASRL	0.624	pCi/L	U	2.12			11/5/91	DRINKING	RAW GRA	UNFILTER	SESPMNT		
21	E118272	15585-10-1	Europium-1	NCLP		140	ITASRL	0.392	pCi/L	U	3.59			12/3/91	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E118273	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.418	pCi/L	U	4.18			12/3/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
17	E118362	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.39	pCi/L	U	3.4			12/9/91	SURFACE	RAW GRA	UNFILTER	SESPMNT		
21	E118377	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.524	pCi/L	U	3.63			12/31/91	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
1	E118378	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.838	pCi/L	U	4.43			12/31/91	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	146075
6	E118379	15585-10-1	Europium-1	NCLP		140	ITASRL	13.3	pCi/L		11.5			12/17/91	SURFACE	RAW GRA	UNFILTER	SESPMNT	COLLECTI	See sampl	150468
1	E118574	15585-10-1	Europium-1	NCLP		140	ITASRL	-1.83	pCi/L	U	3.3			10/1/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E118575	15585-10-1	Europium-1	NCLP		140	ITASRL	1.19	pCi/L	U	2.86			10/1/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
20	E118657	15585-10-1	Europium-1	NCLP		140	ITASRL	2.16	pCi/L	U	2.6			1/7/92	DRINKING	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	116699
21	E118801	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.423	pCi/L	U	1.2			10/29/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E118802	15585-10-1	Europium-1	NCLP		140	ITASRL	0.895	pCi/L	U	1.15			10/29/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
20	E118812	15585-10-1	Europium-1	NCLP		140	ITASRL	-1.67	pCi/L	U	4.26			12/31/91	SURFACE	RAW GRA	UNFILTER	SESPMNT		
1	E119962	15585-10-1	Europium-1	NCLP		140	ITASRL	4.42	pCi/L		2.67			12/30/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E119963	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.193	pCi/L	U	3.66			12/30/92	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
21	E119983	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00181	pCi/L	U	0.00242			1/5/93	RIVER	CONTINUC	FILTERED	SESPMNT	ON 1/5/93	See sampl	109859

1	E119984	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00025	pCi/L	U	0.002			1/5/93	RIVER	CONTINU(	FILTERED	SESPMNT			146075
20	E119985	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00025	pCi/L	U	0.00168			1/5/93	RIVER	CONTINU(	FILTERED	SESPMNT	ON 1/5/93	See sampl	116699
20	E119986	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00609	pCi/L	U	0.0112			1/5/93	RIVER	CONTINU(	RESIN	SESPMNT	ON 1/5/93	See sampl	116699
1	E119987	15585-10-1	Europium-1	NCLP		140	ITASRL	0.000938	pCi/L	U	0.0123			1/5/93	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E119988	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00208	pCi/L	U	0.00969			1/5/93	RIVER	CONTINU(	RESIN	SESPMNT	ON 1/5/93	See sampl	109859
20	E120011	15585-10-1	Europium-1	NCLP		140	ITASRL	-5.05	pCi/L	U	3.83			1/5/93	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E120046	15585-10-1	Europium-1	NCLP		140	ITASRL	2.09	pCi/L	U	3.23			1/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E120175	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0049	pCi/L	U	0.00962			6/25/91	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E120176	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00362	pCi/L	U	0.00418			6/25/91	RIVER	CONTINU(	FILTERED	SESPMNT			109859
20	E120177	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00411	pCi/L	U	0.00685			6/25/91	RIVER	CONTINU(	FILTERED	SESPMNT			116699
1	E120222	15585-10-1	Europium-1	NCLP		140	ITASRL	0	pCi/L	U	0.00692			4/2/91	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E120223	15585-10-1	Europium-1	NCLP		140	ITASRL	0.003	pCi/L	U	0.00736			4/2/91	RIVER	CONTINU(	FILTERED	SESPMNT			109859
20	E120224	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00162	pCi/L	U	0.00564			4/2/91	RIVER	CONTINU(	FILTERED	SESPMNT			116699
21	E120225	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.116	pCi/L	U	2.81			3/3/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E120226	15585-10-1	Europium-1	NCLP		140	ITASRL	-3.02	pCi/L	U	4.22			3/3/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E120227	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00507	pCi/L	U	0.00983			2/4/92	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E120228	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0037	pCi/L	U	0.00872			2/4/92	RIVER	CONTINU(	FILTERED	SESPMNT			109859
20	E120229	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00641	pCi/L	U	0.00725			2/4/92	RIVER	CONTINU(	FILTERED	SESPMNT			116699
1	E120230	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00809	pCi/L	U	0.00792			10/1/91	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E120231	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00122	pCi/L	U	0.00714			10/1/91	RIVER	CONTINU(	FILTERED	SESPMNT			109859
20	E120232	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00212	pCi/L	U	0.00582			10/1/91	RIVER	CONTINU(	FILTERED	SESPMNT			116699
7	E120311	15585-10-1	Europium-1	NCLP		140	ITASRL	0.873	pCi/L	U	2.53			3/10/92	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E120312	15585-10-1	Europium-1	NCLP		140	ITASRL	1.75	pCi/L	U	3.58			3/10/92	DRINKING	RAW GRA	UNFILTER	SESPMNT			
20	E120314	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.0149	pCi/L	U	0.0166			3/3/92	RIVER	CONTINU(	FILTERED	SESPMNT			116699
1	E120315	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.0147	pCi/L	U	0.0218			3/3/92	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E120316	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.0189	pCi/L	U	0.0269			3/3/92	RIVER	CONTINU(	FILTERED	SESPMNT			109859
1	E120317	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00112	pCi/L	U	0.00659			1/7/92	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E120318	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00596	pCi/L		0.00516			1/7/92	RIVER	CONTINU(	FILTERED	SESPMNT			109859
20	E120319	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00054	pCi/L	U	0.00802			1/7/92	RIVER	CONTINU(	FILTERED	SESPMNT			116699
21	E120334	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.016	pCi/L	U	0.0232			2/4/92	RIVER	CONTINU(	RESIN	SESPMNT			109859
1	E120335	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0147	pCi/L	U	0.0239			2/4/92	RIVER	CONTINU(	RESIN	SESPMNT			146075
20	E120336	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0159	pCi/L	U	0.0164			2/4/92	RIVER	CONTINU(	RESIN	SESPMNT			116699
1	E120337	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00389	pCi/L	U	0.0189			10/4/91	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E120338	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0147	pCi/L	U	0.0166			10/1/91	RIVER	CONTINU(	RESIN	SESPMNT			109859
20	E120339	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0403	pCi/L		0.0145			10/4/91	RIVER	CONTINU(	RESIN	SESPMNT			116699
20	E120340	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00298	pCi/L	U	0.00984			3/31/92	RIVER	CONTINU(	FILTERED	SESPMNT			116699
1	E120341	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00833	pCi/L		0.00555			3/31/92	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E120342	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.0167	pCi/L	U	0.0106			3/31/92	RIVER	CONTINU(	FILTERED	SESPMNT			109859
20	E120420	15585-10-1	Europium-1	NCLP		140	ITASRL	0.013	pCi/L	U	0.0161			3/31/92	RIVER	CONTINU(	RESIN	SESPMNT			116699
1	E120421	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.0101	pCi/L	U	0.021			3/31/92	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E120422	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0149	pCi/L		0.0133			3/31/92	RIVER	CONTINU(	RESIN	SESPMNT			109859
21	E120433	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.646	pCi/L	U	2.87			3/31/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E120434	15585-10-1	Europium-1	NCLP		140	ITASRL	0.404	pCi/L	U	4.35			3/31/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
20	E120435	15585-10-1	Europium-1	NCLP		140	ITASRL	0.99	pCi/L	U	3.5			3/31/92	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E120439	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0144	pCi/L		0.012			4/2/91	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E120440	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00517	pCi/L	U	0.0251			4/2/91	RIVER	CONTINU(	RESIN	SESPMNT			109859
20	E120441	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.0105	pCi/L	U	0.0242			4/2/91	RIVER	CONTINU(	RESIN	SESPMNT			116699
1	E120443	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0228	pCi/L		0.0118			6/25/91	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E120444	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0172	pCi/L	U	0.0195			6/25/91	RIVER	CONTINU(	RESIN	SESPMNT			109859
20	E120445	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00847	pCi/L	U	0.0219			6/25/91	RIVER	CONTINU(	RESIN	SESPMNT			116699
20	E120446	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0112	pCi/L	U	0.0168			3/3/92	RIVER	CONTINU(	RESIN	SESPMNT			116699

1	E120447	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00947	pCi/L	U	0.0164			3/3/92	RIVER	CONTINUO	RESIN	SESPMNT			146075
21	E120448	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00387	pCi/L	U	0.0129			3/3/92	RIVER	CONTINUO	RESIN	SESPMNT			109859
20	E120495	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00396	pCi/L	U	0.0055			10/2/90	RIVER	CONTINUO	FILTERED	SESPMNT	REFER TO	See sampl	116699
20	E120496	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00647	pCi/L	U	0.00628			12/27/90	RIVER	CONTINUO	FILTERED	SESPMNT	REFER TO	See sampl	116699
1	E120497	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00751	pCi/L	U	0.00524			10/2/90	RIVER	CONTINUO	FILTERED	SESPMNT	REFER TO	See sampl	146075
1	E120498	15585-10-1	Europium-1	NCLP		140	ITASRL	0.000372	pCi/L	U	0.00751			12/27/90	RIVER	CONTINUO	FILTERED	SESPMNT	REFER TO	See sampl	146075
21	E120499	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0049	pCi/L	U	0.0072			10/2/90	RIVER	CONTINUO	FILTERED	SESPMNT	REFER TO	See sampl	109859
21	E120500	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00525	pCi/L	U	0.0106			12/27/90	RIVER	CONTINUO	FILTERED	SESPMNT	REFER TO	See sampl	109859
21	E120501	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00793	pCi/L	U	0.00793			4/28/92	RIVER	CONTINUO	FILTERED	SESPMNT			109859
1	E120502	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00399	pCi/L	U	0.0128			4/28/92	RIVER	CONTINUO	FILTERED	SESPMNT			146075
20	E120503	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00167	pCi/L	U	0.0106			4/28/92	RIVER	CONTINUO	FILTERED	SESPMNT			116699
1	E120507	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.0278	pCi/L	U	0.0343			1/7/92	RIVER	CONTINUO	RESIN	SESPMNT	REFER TO	See sampl	146075
21	E120508	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.0132	pCi/L	U	0.0325			1/7/92	RIVER	CONTINUO	RESIN	SESPMNT	REFER TO	See sampl	109859
20	E120509	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.0275	pCi/L	U	0.0278			1/7/92	RIVER	CONTINUO	RESIN	SESPMNT			116699
20	E120636	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0154	pCi/L	U	0.0176			10/2/90	RIVER	CONTINUO	RESIN	SESPMNT	REFER TO	See sampl	116699
20	E120637	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00199	pCi/L	U	0.0289			12/27/90	RIVER	CONTINUO	RESIN	SESPMNT	REFER TO	See sampl	116699
1	E120638	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00765	pCi/L	U	0.0244			10/2/90	RIVER	CONTINUO	RESIN	SESPMNT	REFER TO	See sampl	146075
1	E120639	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.0105	pCi/L	U	0.0252			12/27/90	RIVER	CONTINUO	RESIN	SESPMNT	REFER TO	See sampl	146075
21	E120640	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0074	pCi/L	U	0.0299			12/27/90	RIVER	CONTINUO	RESIN	SESPMNT			109859
1	E120643	15585-10-1	Europium-1	NCLP		140	ITASRL	0.836	pCi/L	U	2.89			4/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E120644	15585-10-1	Europium-1	NCLP		140	ITASRL	-1.89	pCi/L	U	4.15			4/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
20	E120646	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0013	pCi/L	U	0.0217			4/28/92	RIVER	CONTINUO	RESIN	SESPMNT	REFER TO	See sampl	116699
21	E120647	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0162	pCi/L	U	0.024			4/28/92	RIVER	CONTINUO	RESIN	SESPMNT	REFER TO	See sampl	109859
1	E120648	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0144	pCi/L	U	0.0148			4/28/92	RIVER	CONTINUO	RESIN	SESPMNT	REFER TO	See sampl	146075
1	E120766	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00264	pCi/L	U	0.00651			5/26/92	RIVER	CONTINUO	FILTERED	SESPMNT			146075
20	E120767	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00267	pCi/L	U	0.0107			5/26/92	RIVER	CONTINUO	FILTERED	SESPMNT			116699
21	E120768	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0036	pCi/L	U	0.00827			5/26/92	RIVER	CONTINUO	FILTERED	SESPMNT			109859
1	E120769	15585-10-1	Europium-1	NCLP		140	ITASRL	0	pCi/L	U	0.0129			5/26/92	RIVER	CONTINUO	RESIN	SESPMNT			146075
20	E120770	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.0013	pCi/L	U	0.0136			5/26/92	RIVER	CONTINUO	RESIN	SESPMNT			116699
21	E120771	15585-10-1	Europium-1	NCLP		140	ITASRL	0.011	pCi/L		0.0098			5/26/92	RIVER	CONTINUO	RESIN	SESPMNT			109859
21	E120830	15585-10-1	Europium-1	NCLP		140	ITASRL	1.01	pCi/L	U	2.49			6/2/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E120831	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.582	pCi/L	U	3.6			6/2/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
7	E120835	15585-10-1	Europium-1	NCLP		140	ITASRL	-1.25	pCi/L	U	3.44			6/2/92	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E120836	15585-10-1	Europium-1	NCLP		140	ITASRL	-1.92	pCi/L	U	2.3			6/2/92	DRINKING	RAW GRA	UNFILTER	SESPMNT			
20	E120947	15585-10-1	Europium-1	NCLP		140	ITASRL	-6.17	pCi/L	U	4.29			6/23/92	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E121010	15585-10-1	Europium-1	NCLP		140	ITASRL	0	pCi/L	U	0.00001			6/30/92	RIVER	CUMULAT	UNFILTER	SESPMNT	SAMPLE N	See sampl	146075
20	E121086	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00103	pCi/L	U	0.00434			7/7/92	RIVER	CONTINUO	FILTERED	SESPMNT			116699
1	E121087	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00188	pCi/L	U	0.00489			7/7/92	RIVER	CONTINUO	FILTERED	SESPMNT			146075
21	E121088	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00362	pCi/L		0.00298			7/7/92	RIVER	CONTINUO	FILTERED	SESPMNT			109859
20	E121128	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00695	pCi/L		0.00512			7/7/92	RIVER	CONTINUO	RESIN	SESPMNT			116699
1	E121129	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00201	pCi/L	U	0.008			7/7/92	RIVER	CONTINUO	RESIN	SESPMNT			146075
21	E121130	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00271	pCi/L	U	0.0092			7/7/92	RIVER	CONTINUO	RESIN	SESPMNT			109859
21	E121224	15585-10-1	Europium-1	NCLP		140	ITASRL	1.33	pCi/L	U	2.42			7/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E121225	15585-10-1	Europium-1	NCLP		140	ITASRL	0.129	pCi/L	U	3.05			7/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E121287	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00609	pCi/L	U	0.0143			8/4/92	RIVER	CONTINUO	RESIN	SESPMNT			146075
20	E121288	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00859	pCi/L	U	0.0177			8/4/92	RIVER	CONTINUO	RESIN	SESPMNT			116699
21	E121289	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00151	pCi/L	U	0.0122			8/4/92	RIVER	CONTINUO	RESIN	SESPMNT			109859
7	E121372	15585-10-1	Europium-1	NCLP		140	ITASRL	-5.19	pCi/L	U	4.1			8/25/92	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E121373	15585-10-1	Europium-1	NCLP		140	ITASRL	1.4	pCi/L	U	2.6			8/25/92	DRINKING	RAW GRA	UNFILTER	SESPMNT			
1	E121379	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00319	pCi/L	U	0.0149			9/1/92	RIVER	CONTINUO	RESIN	SESPMNT			146075
20	E121380	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.0288	pCi/L	U	0.0202			9/1/92	RIVER	CONTINUO	RESIN	SESPMNT			116699

21	E121381	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0107	pCi/L	U	0.0149			9/1/92	RIVER	CONTINU(	RESIN	SESPMNT			109859
1	E121382	15585-10-1	Europium-1	NCLP		140	ITASRL	0.000168	pCi/L	U	0.00322			8/4/92	RIVER	CONTINU(	FILTERED	SESPMNT			146075
20	E121383	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00128	pCi/L	U	0.00262			8/4/92	RIVER	CONTINU(	FILTERED	SESPMNT			116699
21	E121384	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00101	pCi/L	U	0.00294			8/4/92	RIVER	CONTINU(	FILTERED	SESPMNT			109859
21	E121430	15585-10-1	Europium-1	NCLP		140	ITASRL	1.21	pCi/L	U	3.32			9/1/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E121431	15585-10-1	Europium-1	NCLP		140	ITASRL	2.42	pCi/L		1.97			9/1/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E121475	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00103	pCi/L	U	0.00472			9/1/92	RIVER	CONTINU(	FILTERED	SESPMNT			146075
20	E121476	15585-10-1	Europium-1	NCLP		140	ITASRL	0.000384	pCi/L	U	0.00592			9/1/92	RIVER	CONTINU(	FILTERED	SESPMNT			116699
21	E121477	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00367	pCi/L	U	0.00633			9/1/92	RIVER	CONTINU(	FILTERED	SESPMNT			109859
20	E121556	15585-10-1	Europium-1	NCLP		140	ITASRL	-2.87	pCi/L	U	3.06			9/14/92	SURFACE	RAW GRA	UNFILTER	SESPMNT	FILTERED	See sample record for	
17	E121557	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.833	pCi/L	U	4.41			9/14/92	SURFACE	RAW GRA	UNFILTER	SESPMNT			
1	E121570	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0138	pCi/L		0.0136			9/29/92	RIVER	CONTINU(	RESIN	SESPMNT			146075
20	E121571	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0108	pCi/L	U	0.0121			9/29/92	RIVER	CONTINU(	RESIN	SESPMNT			116699
21	E121572	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00531	pCi/L	U	0.0152			9/29/92	RIVER	CONTINU(	RESIN	SESPMNT	NO SAMPI	See sampl	109859
1	E121573	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00281	pCi/L	U	0.00346			9/29/92	RIVER	CONTINU(	FILTERED	SESPMNT			146075
20	E121574	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00165	pCi/L	U	0.00287			9/29/92	RIVER	CONTINU(	FILTERED	SESPMNT			116699
21	E121575	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00125	pCi/L	U	0.0057			9/29/92	RIVER	CONTINU(	FILTERED	SESPMNT	NO SAMPI	See sampl	109859
21	E121586	15585-10-1	Europium-1	NCLP		140	ITASRL	1.7	pCi/L	U	3.1			9/29/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E121587	15585-10-1	Europium-1	NCLP		140	ITASRL	-2.3	pCi/L	U	3.68			9/29/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E121835	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.0157	pCi/L	U	0.0205			10/27/92	RIVER	CONTINU(	RESIN	SESPMNT			146075
20	E121836	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0062	pCi/L	U	0.0135			10/27/92	RIVER	CONTINU(	RESIN	SESPMNT			116699
21	E121837	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00882	pCi/L	U	0.015			10/27/92	RIVER	CONTINU(	RESIN	SESPMNT			109859
1	E121863	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00442	pCi/L		0.00418			10/27/92	RIVER	CONTINU(	FILTERED	SESPMNT			146075
20	E121864	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00154	pCi/L	U	0.0035			10/27/92	RIVER	CONTINU(	FILTERED	SESPMNT			116699
21	E121865	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00336	pCi/L	U	0.00304			10/27/92	RIVER	CONTINU(	FILTERED	SESPMNT			109859
6	E122018	15585-10-1	Europium-1	NCLP		140	ITASRL	0.442	pCi/L	U	8.57			12/31/92	SURFACE	RAW GRA	UNFILTER	SESPMNT	REFER TC	See sampl	150468
1	E122019	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00401	pCi/L	U	0.00918			2/2/93	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E122020	15585-10-1	Europium-1	NCLP		140	ITASRL	0.018	pCi/L		0.0139			2/2/93	RIVER	CONTINU(	RESIN	SESPMNT			109859
21	E122021	15585-10-1	Europium-1	NCLP		140	ITASRL	0.000526	pCi/L	U	0.00607			2/2/93	RIVER	CONTINU(	FILTERED	SESPMNT			109859
1	E122022	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.0007	pCi/L	U	0.00539			2/2/93	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E122050	15585-10-1	Europium-1	NCLP		140	ITASRL	2.32	pCi/L	U	3.45			2/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E122051	15585-10-1	Europium-1	NCLP		140	ITASRL	2.01	pCi/L		1.8			2/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
7	E123071	15585-10-1	Europium-1	NCLP		140	ITASRL	2.02	pCi/L	U	2.57			2/9/93	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E123072	15585-10-1	Europium-1	NCLP		140	ITASRL	1.04	pCi/L	U	2.28			2/9/93	DRINKING	RAW GRA	UNFILTER	SESPMNT			
21	E123360	15585-10-1	Europium-1	NCLP		140	ITASRL	0.835	pCi/L	U	2.89			3/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
1	E123361	15585-10-1	Europium-1	NCLP		140	ITASRL	2.7	pCi/L		2.04			3/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E123373	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00253	pCi/L	U	0.00269			3/2/93	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E123374	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0034	pCi/L	U	0.00462			3/2/93	RIVER	CONTINU(	FILTERED	SESPMNT			109859
1	E123376	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0122	pCi/L	U	0.0223			3/2/93	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E123377	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0245	pCi/L		0.0221			3/2/93	RIVER	CONTINU(	RESIN	SESPMNT			109859
21	E123475	15585-10-1	Europium-1	NCLP		140	ITASRL	2.21	pCi/L	U	2.84			3/30/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E123476	15585-10-1	Europium-1	NCLP		140	ITASRL	3.2	pCi/L		2.91			3/30/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E123477	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0042	pCi/L		0.00333			3/30/93	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E123478	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00472	pCi/L		0.00311			3/30/93	RIVER	CONTINU(	FILTERED	SESPMNT			109859
21	E123496	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00266	pCi/L	U	0.0271			3/30/93	RIVER	CONTINU(	RESIN	SESPMNT			109859
1	E123497	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00642	pCi/L	U	0.0298			3/30/93	RIVER	CONTINU(	RESIN	SESPMNT			146075
20	E123530	15585-10-1	Europium-1	NCLP		140	ITASRL	-1.05	pCi/L	U	3.99			3/30/93	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E123685	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00084	pCi/L	U	0.00275			4/27/93	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E123686	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00031	pCi/L	U	0.00278			4/27/93	RIVER	CONTINU(	FILTERED	SESPMNT			109859
7	E123714	15585-10-1	Europium-1	NCLP		140	ITASRL	2.6	pCi/L	U	2.94			5/4/93	DRINKING	SAN. GRA	UNFILTER	SESPMNT	REFER TC	See sample record for	
2	E123715	15585-10-1	Europium-1	NCLP		140	ITASRL	-2.21	pCi/L	U	4.91			5/4/93	DRINKING	RAW GRA	UNFILTER	SESPMNT			

21	E123717	15585-10-1	Europium-1	NCLP		140	ITASRL	3.93	pCi/L		3.58			4/27/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E123718	15585-10-1	Europium-1	NCLP		140	ITASRL	0.201	pCi/L	U	3.73			4/27/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E123790	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00345	pCi/L	U	0.0129			4/27/93	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E123791	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0274	pCi/L		0.0175			4/27/93	RIVER	CONTINU(	RESIN	SESPMNT			109859
1	E123834	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00088	pCi/L	U	0.00395			5/25/93	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E123835	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00272	pCi/L	U	0.00358			5/25/93	RIVER	CONTINU(	FILTERED	SESPMNT			109859
1	E123837	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00478	pCi/L	U	0.0166			5/25/93	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E123838	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0241	pCi/L		0.0141			5/25/93	RIVER	CONTINU(	RESIN	SESPMNT			109859
21	E123841	15585-10-1	Europium-1	NCLP		140	ITASRL	-2.06	pCi/L	U	3.89			6/1/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
1	E123842	15585-10-1	Europium-1	NCLP		140	ITASRL	0.289	pCi/L	U	2.1			6/1/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	146075
20	E124066	15585-10-1	Europium-1	NCLP		140	ITASRL	0.563	pCi/L	U	2.19			6/22/93	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E124069	15585-10-1	Europium-1	NCLP		140	ITASRL	0.87	pCi/L	U	3.13			6/29/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E124070	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.932	pCi/L	U	3.38			6/29/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E124094	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.0111	pCi/L	U	0.0119			7/7/93	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E124095	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00124	pCi/L	U	0.0112			7/7/93	RIVER	CONTINU(	RESIN	SESPMNT			109859
1	E124098	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00161	pCi/L	U	0.00179			7/7/93	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E124099	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00038	pCi/L	U	0.00356			7/7/93	RIVER	CONTINU(	FILTERED	SESPMNT			109859
1	E124287	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00281	pCi/L	U	0.0137			8/3/93	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E124288	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00188	pCi/L	U	0.013			8/3/93	RIVER	CONTINU(	RESIN	SESPMNT			109859
1	E124289	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00188	pCi/L	U	0.00323			8/3/93	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E124290	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00266	pCi/L	U	0.0029			8/3/93	RIVER	CONTINU(	FILTERED	SESPMNT			109859
7	E124310	15585-10-1	Europium-1	NCLP		140	ITASRL	1.79	pCi/L	U	2.48			7/29/93	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E124311	15585-10-1	Europium-1	NCLP		140	ITASRL	-7.14	pCi/L	U	4.8			7/29/93	DRINKING	RAW GRA	UNFILTER	SESPMNT			
1	E124351	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.257	pCi/L	U	2.96			8/3/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E124352	15585-10-1	Europium-1	NCLP		140	ITASRL	0.209	pCi/L	U	4.22			8/3/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
2	E124513	15585-10-1	Europium-1	NCLP		140	ITASRL	-3.66	pCi/L	U	3.89			8/23/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			145304
8	E124514	15585-10-1	Europium-1	NCLP		140	ITASRL	-3.46	pCi/L	U	4.15			8/23/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			152482
21	E124515	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0084	pCi/L	U	0.0111			8/31/93	RIVER	CONTINU(	RESIN	SESPMNT	SAMPLE 8	See sampl	109859
1	E124516	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00292	pCi/L	U	0.0189			8/31/93	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E124517	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.0001	pCi/L	U	0.00526			8/31/93	RIVER	CONTINU(	FILTERED	SESPMNT	SAMPLE 8	See sampl	109859
1	E124518	15585-10-1	Europium-1	NCLP		140	ITASRL	0.002	pCi/L	U	0.00304			8/31/93	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E124528	15585-10-1	Europium-1	NCLP		140	ITASRL	-1.74	pCi/L	U	4.12			8/31/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
1	E124529	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.745	pCi/L	U	2.58			8/31/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
17	E124573	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137102
17	E124573	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124574	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137107
17	E124574	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124575	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137106
17	E124575	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124576	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137111
17	E124576	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124577	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137155
17	E124577	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124578	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137131
17	E124578	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124579	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137183
17	E124579	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124580	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137251
17	E124580	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124581	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137285
17	E124581	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	

17	E124582	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137296
17	E124582	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124583	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150643
6	E124583	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124584	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150661
6	E124584	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124585	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150670
6	E124585	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124586	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150732
6	E124586	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124587	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124587	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124588	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150755
6	E124588	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124589	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150774
6	E124589	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
20	E124663	15585-10-1	Europium-1	NCLP		140	ITASRL	-4.09	pCi/L	U	3.78			9/20/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
10	E124664	15585-10-1	Europium-1	NCLP		140	ITASRL	-4.81	pCi/L	U	4.65			9/20/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			152809
4	E124665	15585-10-1	Europium-1	NCLP		140	ITASRL	1.33	pCi/L	U	2.41			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			146889
8	E124666	15585-10-1	Europium-1	NCLP		140	ITASRL	-4.6	pCi/L	U	3.88			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			152482
10	E124667	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.384	pCi/L	U	2.77			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT	REFER TC	See sampl	152809
2	E124668	15585-10-1	Europium-1	NCLP		140	ITASRL	2.2	pCi/L	U	2.83			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			145304
17	E124669	15585-10-1	Europium-1	NCLP		140	ITASRL	16.6	pCi/L	U	23			9/20/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
2	E124671	15585-10-1	Europium-1	NCLP		140	ITASRL		pCi/L					10/19/93	DRINKING	RAW GRA	UNFILTER	SESPMNT	NO SAMPI	See sample record for	
4	E124672	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.8	pCi/L	U	2.77			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			146889
21	E124678	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.602	pCi/L	U	3.54			9/28/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
1	E124679	15585-10-1	Europium-1	NCLP		140	ITASRL	0.578	pCi/L	U	3.66			9/28/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	146075
1	E124681	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00317	pCi/L	U	0.00604			9/28/93	RIVER	CONTINU	FILTERED	SESPMNT			146075
21	E124682	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00136	pCi/L	U	0.00282			9/28/93	RIVER	CONTINU	FILTERED	SESPMNT			109859
6	E124693	15585-10-1	Europium-1	NCLP		140	ITASRL	-2.6	pCi/L	U	4.27			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			150558
6	E124693	15585-10-1	Europium-1	NCLP		140	ITASRL	-2.6	pCi/L	U	4.27			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
6	E124694	15585-10-1	Europium-1	NCLP		140	ITASRL	-8.01	pCi/L	U	4.41			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	REFER TC	See sample record for	
6	E124694	15585-10-1	Europium-1	NCLP		140	ITASRL	-8.01	pCi/L	U	4.41			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	REFER TC	See sample record for	
17	E124695	15585-10-1	Europium-1	NCLP		140	ITASRL	3.11	pCi/L		2.07			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	REFER TC	See sampl	138108
17	E124695	15585-10-1	Europium-1	NCLP		140	ITASRL	3.11	pCi/L		2.07			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	REFER TC	See sample record for	
17	E124696	15585-10-1	Europium-1	NCLP		140	ITASRL	-1	pCi/L	U	3.44			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			137296
17	E124696	15585-10-1	Europium-1	NCLP		140	ITASRL	-1	pCi/L	U	3.44			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
6	E124697	15585-10-1	Europium-1	NCLP		140	ITASRL	3.21	pCi/L	U	12.8			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			150468
17	E124698	15585-10-1	Europium-1	NCLP		140	ITASRL	1.49	pCi/L	U	11.5			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
1	E124699	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0214	pCi/L		0.0102			9/28/93	RIVER	CONTINU	RESIN	SESPMNT			146075
21	E124700	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0116	pCi/L	U	0.0135			9/28/93	RIVER	CONTINU	RESIN	SESPMNT			109859
6	E124770	15585-10-1	Europium-1	NCLP		140	ITASRL	7.95	pCi/L	U	11			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			150468
20	E124782	15585-10-1	Europium-1	NCLP		140	ITASRL	2.24	pCi/L		1.83			9/30/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
21	E124783	15585-10-1	Europium-1	NCLP		140	ITASRL	0.932	pCi/L	U	2.3			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			109859
21	E124783	15585-10-1	Europium-1	NCLP		140	ITASRL	0.932	pCi/L	U	2.3			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
21	E124784	15585-10-1	Europium-1	NCLP		140	ITASRL	-2.6	pCi/L	U	2.73			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			109861
21	E124784	15585-10-1	Europium-1	NCLP		140	ITASRL	-2.6	pCi/L	U	2.73			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
20	E124785	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.603	pCi/L	U	3.55			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
20	E124785	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.603	pCi/L	U	3.55			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
20	E124897	15585-10-1	Europium-1	NCLP		140	ITASRL	1.13	pCi/L	U	3.11			10/12/93	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E124935	15585-10-1	Europium-1	NCLP		140	ITASRL	0.0077	pCi/L	U	0.00895			10/26/93	RIVER	CONTINU	RESIN	SESPMNT			146075

21	E124936	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00391	pCi/L	U	0.00939			10/26/93	RIVER	CONTINU(	RESIN	SESPMNT			109859
7	E124963	15585-10-1	Europium-1	NCLP		140	ITASRL	2.69	pCi/L		2.04			10/19/93	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
21	E124981	15585-10-1	Europium-1	NCLP		140	ITASRL	3.22	pCi/L		2.27			11/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
1	E124982	15585-10-1	Europium-1	NCLP		140	ITASRL	-2.51	pCi/L	U	2.94			11/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	146075
1	E124984	15585-10-1	Europium-1	NCLP		140	ITASRL	5.53E-05	pCi/L	U	0.00257			10/26/93	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E124985	15585-10-1	Europium-1	NCLP		140	ITASRL	0.000256	pCi/L	U	0.00251			10/26/93	RIVER	CONTINU(	FILTERED	SESPMNT			109859
1	E125097	15585-10-1	Europium-1	NCLP		140	ITASRL	0.231	pCi/L	U	2.89			11/30/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E125098	15585-10-1	Europium-1	NCLP		140	ITASRL	2.5	pCi/L	U	3.34			11/30/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E125099	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00097	pCi/L	U	0.00157			12/7/93	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E125100	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00102	pCi/L	U	0.00216			12/7/93	RIVER	CONTINU(	FILTERED	SESPMNT			109859
1	E125101	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00192	pCi/L	U	0.0122			12/7/93	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E125102	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00205	pCi/L	U	0.00447			12/7/93	RIVER	CONTINU(	RESIN	SESPMNT			109859
21	E125265	15585-10-1	Europium-1	NCLP		140	ITASRL	-2.94	pCi/L	U	3.88			12/28/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E125266	15585-10-1	Europium-1	NCLP		140	ITASRL	1.62	pCi/L	U	3.2			12/28/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E125271	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00296	pCi/L	U	0.00397			12/21/93	RIVER	CONTINU(	FILTERED	SESPMNT			146075
21	E125272	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.00215	pCi/L	U	0.00451			12/21/93	RIVER	CONTINU(	FILTERED	SESPMNT			109859
1	E125282	15585-10-1	Europium-1	NCLP		140	ITASRL	0.00601	pCi/L	U	0.0087			12/21/93	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E125285	15585-10-1	Europium-1	NCLP		140	ITASRL	-0.0035	pCi/L	U	0.0191			12/21/93	RIVER	CONTINU(	RESIN	SESPMNT			109859
20	E125332	15585-10-1	Europium-1	NCLP		140	ITASRL	-3.63	pCi/L	U	3.59			12/7/93	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	B09QR4	15046-84-1	Iodine-129	NCLP		134	320	2.2E-06	pCi/L					3/29/94	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	B09QS0	15046-84-1	Iodine-129	NCLP		134	320	8.71E-05	pCi/L					3/29/94	RIVER	CONTINU(	RESIN	SESPMNT			109859
1	B0BP68	15046-84-1	Iodine-129	NCLP		134	320	6.7E-06	pCi/L					8/2/94	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	B0BP75	15046-84-1	Iodine-129	NCLP		134	320	3.87E-05	pCi/L					8/2/94	RIVER	CONTINU(	RESIN	SESPMNT			109859
1	B0C459	15046-84-1	Iodine-129	NCLP		134	320	0.000129	pCi/L					10/25/94	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	B0C465	15046-84-1	Iodine-129	NCLP		134	320	7.97E-05	pCi/L					10/25/94	RIVER	CONTINU(	RESIN	SESPMNT			109859
17	B0C5G2	15046-84-1	Iodine-129	NCLP		138	ITASRL	0.0435	pCi/L	U	0.347			9/2/94	SURFACE	RAW GRA	UNFILTER	SESPMNT			
20	B0C5G5	15046-84-1	Iodine-129	NCLP		134	320	0.004393	pCi/L					8/29/94	SURFACE	RAW GRA	UNFILTER	SESPMNT			
1	B0D0X0	15046-84-1	Iodine-129	NCLP		134	320	3.45E-05	pCi/L					1/3/95	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	B0D0X6	15046-84-1	Iodine-129	NCLP		134	320	0.0001	pCi/L					1/3/95	RIVER	CONTINU(	RESIN	SESPMNT			109859
21	E033251	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					10/2/90	RIVER	CONTINU(	RESIN	SESPMNT			109859
20	E113163	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					4/3/90	RIVER	CONTINU(	RESIN	SESPMNT			116699
1	E113164	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					4/3/90	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E113165	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					4/3/90	RIVER	CONTINU(	RESIN	SESPMNT			109859
20	E119986	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					1/5/93	RIVER	CONTINU(	RESIN	SESPMNT	ON 1/5/93	See sampl	116699
1	E119987	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					1/5/93	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E119988	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					1/5/93	RIVER	CONTINU(	RESIN	SESPMNT	ON 1/5/93	See sampl	109859
20	E120420	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					3/31/92	RIVER	CONTINU(	RESIN	SESPMNT			116699
1	E120421	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					3/31/92	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E120422	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					3/31/92	RIVER	CONTINU(	RESIN	SESPMNT			109859
1	E120507	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					1/7/92	RIVER	CONTINU(	RESIN	SESPMNT	REFER TC	See sampl	146075
21	E120508	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					1/7/92	RIVER	CONTINU(	RESIN	SESPMNT	REFER TC	See sampl	109859
20	E120509	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					1/7/92	RIVER	CONTINU(	RESIN	SESPMNT			116699
20	E120636	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					10/2/90	RIVER	CONTINU(	RESIN	SESPMNT	REFER TC	See sampl	116699
20	E120637	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					12/27/90	RIVER	CONTINU(	RESIN	SESPMNT	REFER TC	See sampl	116699
1	E120638	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					10/2/90	RIVER	CONTINU(	RESIN	SESPMNT	REFER TC	See sampl	146075
1	E120639	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					12/27/90	RIVER	CONTINU(	RESIN	SESPMNT	REFER TC	See sampl	146075
21	E120640	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					12/27/90	RIVER	CONTINU(	RESIN	SESPMNT			109859
20	E121128	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					7/7/92	RIVER	CONTINU(	RESIN	SESPMNT			116699
1	E121129	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					7/7/92	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E121130	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					7/7/92	RIVER	CONTINU(	RESIN	SESPMNT			109859
17	E121557	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					9/14/92	SURFACE	RAW GRA	UNFILTER	SESPMNT			

1	E121570	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					9/29/92	RIVER	CONTINU(	RESIN	SESPMNT			146075
20	E121571	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					9/29/92	RIVER	CONTINU(	RESIN	SESPMNT			116699
21	E121572	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					9/29/92	RIVER	CONTINU(	RESIN	SESPMNT	NO SAMPI	See sampl	109859
21	E123496	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					3/30/93	RIVER	CONTINU(	RESIN	SESPMNT			109859
1	E123497	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					3/30/93	RIVER	CONTINU(	RESIN	SESPMNT			146075
1	E124094	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					7/7/93	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E124095	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					7/7/93	RIVER	CONTINU(	RESIN	SESPMNT			109859
20	E124663	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					9/20/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
17	E124669	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					9/20/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
1	E124699	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					9/28/93	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E124700	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					9/28/93	RIVER	CONTINU(	RESIN	SESPMNT			109859
1	E125282	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					12/21/93	RIVER	CONTINU(	RESIN	SESPMNT			146075
21	E125285	15046-84-1	Iodine-129	NCLP		138	320		pCi/L					12/21/93	RIVER	CONTINU(	RESIN	SESPMNT			109859
19	B01315	7439-92-1	Lead	CLP	F	NA	SKINER	1.7	ug/L					9/14/92	SURFACE			HEISPROD			117862
19	B01316	7439-92-1	Lead	CLP	F	NA	SKINER	1.8	ug/L					9/14/92	SURFACE			HEISPROD			118401
19	B01317	7439-92-1	Lead	CLP	F	NA	SKINER	9.2	ug/L					9/14/92	SURFACE			HEISPROD			118401
20	B01319	7439-92-1	Lead	CLP	F	NA	SKINER	1.2	ug/L					9/14/92	SURFACE			HEISPROD			117250
20	B01322	7439-92-1	Lead	CLP	F	NA	SKINER	2.4	ug/L			J		9/14/92	SURFACE			HEISPROD			116697
19	B01324	7439-92-1	Lead	CLP	F	NA	SKINER	2.5	ug/L	W*		B		9/21/92	SURFACE			HEISPROD			118401
19	B01325	7439-92-1	Lead	CLP	F	NA	SKINER	2.1	ug/L	*		B		9/21/92	SURFACE			HEISPROD			118401
19	B01371	7439-92-1	Lead	CLP	F	NA	SKINER	2.5	ug/L	*		B		9/21/92	SURFACE			HEISPROD			118401
20	B01372	7439-92-1	Lead	CLP	F	NA	SKINER	3.4	ug/L	*				9/21/92	SURFACE			HEISPROD			117250
20	B01373	7439-92-1	Lead	CLP	F	NA	SKINER	2.8	ug/L	*		B		9/21/92	SURFACE			HEISPROD			117250
20	B01374	7439-92-1	Lead	CLP	F	NA	SKINER	3.4	ug/L	*				9/21/92	SURFACE			HEISPROD			117250
20	B01375	7439-92-1	Lead	CLP	F	NA	SKINER	2.5	ug/L			J		9/21/92	SURFACE			HEISPROD			116697
20	B01376	7439-92-1	Lead	CLP	F	NA	SKINER	1.9	ug/L			J		9/21/92	SURFACE			HEISPROD			116697
20	B01377	7439-92-1	Lead	CLP	F	NA	SKINER	3.7	ug/L			J		9/21/92	SURFACE			HEISPROD			116697
20	B01385	7439-92-1	Lead	CLP	F	NA	SKINER	4.8	ug/L	*				9/21/92	SURFACE			HEISPROD			116290
19	B076D8	7439-92-1	Lead	CLP	F	NA	WESTON	2	ug/L	NW		U		9/14/92	SURFACE			HEISPROD			117862
19	B076G3	7439-92-1	Lead	CLP	F	NA	SKINER	2.4	ug/L			J		9/14/92	SURFACE			HEISPROD			118401
19	B076G4	7439-92-1	Lead	CLP	F	NA	SKINER	5	ug/L			J		9/14/92	SURFACE			HEISPROD			118401
19	B076G7	7439-92-1	Lead	CLP	F	NA	WESTON	2	ug/L	NW		U		9/14/92	SURFACE			HEISPROD			117862
20	B076G8	7439-92-1	Lead	CLP	F	NA	SKINER	2.7	ug/L					9/14/92	SURFACE			HEISPROD			116697
20	B076G9	7439-92-1	Lead	CLP	F	NA	SKINER	1.9	ug/L			U		9/14/92	SURFACE			HEISPROD			117250
19	B076H0	7439-92-1	Lead	CLP	F	NA	SKINER	2.4	ug/L			J		9/14/92	SURFACE			HEISPROD			117862
19	B076H1	7439-92-1	Lead	CLP	F	NA	SKINER	3.2	ug/L	W				9/21/92	SURFACE			HEISPROD			118401
19	B076H3	7439-92-1	Lead	CLP	F	NA	SKINER	5.2	ug/L					9/21/92	SURFACE			HEISPROD			118401
19	B076H5	7439-92-1	Lead	CLP	F	NA	SKINER	2.7	ug/L			B		9/21/92	SURFACE			HEISPROD			118401
20	B076H7	7439-92-1	Lead	CLP	F	NA	SKINER	1.9	ug/L			U		9/21/92	SURFACE			HEISPROD			117250
20	B076H9	7439-92-1	Lead	CLP	F	NA	SKINER	2.2	ug/L			B		9/21/92	SURFACE			HEISPROD			117250
20	B076J1	7439-92-1	Lead	CLP	F	NA	SKINER	2.6	ug/L			B		9/21/92	SURFACE			HEISPROD			117250
20	B076J3	7439-92-1	Lead	CLP	F	NA	SKINER	2	ug/L			U		9/21/92	SURFACE			HEISPROD			116697
20	B076J5	7439-92-1	Lead	CLP	F	NA	SKINER	2	ug/L			U		9/21/92	SURFACE			HEISPROD			116697
20	B076J7	7439-92-1	Lead	CLP	F	NA	SKINER	2	ug/L			U		9/21/92	SURFACE			HEISPROD			116697
20	B076P7	7439-92-1	Lead	CLP	F	NA	SKINER	3.9	ug/L	W*				9/21/92	SURFACE			HEISPROD			117250
20	B076P8	7439-92-1	Lead	CLP	F	NA	SKINER	2.2	ug/L			B		9/21/92	SURFACE			HEISPROD			117250
19	B076Q3	7439-92-1	Lead	CLP	F	NA	WESTON	2	ug/L	W		U		9/21/92	SURFACE			HEISPROD			118401
19	B076Q4	7439-92-1	Lead	CLP	F	NA	WESTON	2	ug/L	W		U		9/21/92	SURFACE			HEISPROD			118401
20	B076R2	7439-92-1	Lead	CLP	F	NA	SKINER	2	ug/L			B		9/21/92	SURFACE			HEISPROD			116290
10	B091L1	7439-92-1	Lead	CLP	P	NA	SKINER	2.9	ug/L			U		9/15/93	SURFACE			HEISPROD			152660
10	B091L2	7439-92-1	Lead	CLP	P	NA	SKINER	2.9	ug/L			U		9/15/93	SURFACE			HEISPROD			152660

14	B091L3	7439-92-1	Lead	CLP	P	NA	SKINER	6.3	ug/L					9/22/93	SURFACE			HEISPROD			145475
14	B091L4	7439-92-1	Lead	CLP	P	NA	SKINER	2.9	ug/L			U		9/22/93	SURFACE			HEISPROD			145475
9	B091L5	7439-92-1	Lead	CLP	P	NA	SKINER	17.2	ug/L					9/20/93	SURFACE			HEISPROD			153615
9	B091L6	7439-92-1	Lead	CLP	P	NA	SKINER	2.9	ug/L			U		9/20/93	SURFACE			HEISPROD			153615
13	B091L7	7439-92-1	Lead	CLP	P	NA	SKINER	3.1	ug/L	*				9/28/93	SURFACE			HEISPROD			148521
13	B091L8	7439-92-1	Lead	CLP	P	NA	SKINER	2.9	ug/L			U		9/28/93	SURFACE			HEISPROD			148521
5	B091L9	7439-92-1	Lead	CLP	P	NA	SKINER	5.9	ug/L	*				9/28/93	SURFACE			HEISPROD			148070
5	B091M0	7439-92-1	Lead	CLP	P	NA	SKINER	2.9	ug/L			U		9/28/93	SURFACE			HEISPROD			148070
2	B091M1	7439-92-1	Lead	CLP	P	NA	SKINER	2.9	ug/L			U		9/22/93	SURFACE			HEISPROD			145275
2	B091M2	7439-92-1	Lead	CLP	P	NA	SKINER	2.9	ug/L			U		9/22/93	SURFACE			HEISPROD			145275
8	B091M3	7439-92-1	Lead	CLP	P	NA	SKINER	2.9	ug/L			U		9/15/93	SURFACE			HEISPROD			152375
8	B091M4	7439-92-1	Lead	CLP	P	NA	SKINER	2.9	ug/L			U		9/15/93	SURFACE			HEISPROD			152375
1	B0CW59	7439-92-1	Lead			40	DATACH	1.3	ug/L	L				6/15/95	Transect			SESP			145821
1	B0CW60	7439-92-1	Lead			40	DATACH	2.8	ug/L	L				6/15/95	Transect			SESP			145897
1	B0CW61	7439-92-1	Lead			40	DATACH	2.2	ug/L	L				6/15/95	Transect			SESP			145959
1	B0CW62	7439-92-1	Lead			40	DATACH	2	ug/L	L				6/15/95	Transect			SESP			146030
21	B0CW63	7439-92-1	Lead			40	DATACH	2.1	ug/L	L				6/16/95	Transect			SESP			109859
21	B0CW64	7439-92-1	Lead			40	DATACH	4.6	ug/L	L				6/16/95	Transect			SESP			109861
21	B0CW65	7439-92-1	Lead			40	DATACH	4.3	ug/L	L				6/16/95	Transect			SESP			109859
21	B0CW66	7439-92-1	Lead			40	DATACH	6.7	ug/L					6/16/95	Transect			SESP			109865
21	B0CW67	7439-92-1	Lead			40	DATACH	1.3	ug/L	L				6/16/95	Transect			SESP			109876
21	B0CW68	7439-92-1	Lead			40	DATACH	1.4	ug/L	L				6/16/95	Transect			SESP			109898
21	B0CW69	7439-92-1	Lead			40	DATACH	4.4	ug/L	L				6/16/95	Transect			SESP			109884
21	B0CW70	7439-92-1	Lead			40	DATACH	1	ug/L	L				6/16/95	Transect			SESP			109893
21	B0CW71	7439-92-1	Lead			40	DATACH	0.99	ug/L	L				6/16/95	Transect			SESP			109915
21	B0CW72	7439-92-1	Lead			40	DATACH	3.3	ug/L	L				6/16/95	Transect			SESP			109959
1	B0G0Q9	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/11/95	Transect			SESP			145821
1	B0G0R0	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/11/95	Transect			SESP			145897
1	B0G0R1	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/11/95	Transect			SESP			145959
1	B0G0R2	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/11/95	Transect			SESP			146030
21	B0G0R3	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/18/95	Transect			SESP			109859
21	B0G0R4	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/18/95	Transect			SESP			109861
21	B0G0R5	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/18/95	Transect			SESP			109859
21	B0G0R6	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/18/95	Transect			SESP			109865
21	B0G0R7	7439-92-1	Lead			34	DATACH	4.2	ug/L					9/18/95	Transect			SESP			109876
21	B0G0R8	7439-92-1	Lead			34	DATACH	16	ug/L					9/18/95	Transect			SESP			109898
21	B0G0R9	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/18/95	Transect			SESP			109884
21	B0G0S0	7439-92-1	Lead			34	DATACH	8.7	ug/L					9/18/95	Transect			SESP			109893
21	B0G0S1	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/18/95	Transect			SESP			109915
21	B0G0S2	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/18/95	Transect			SESP			109959
6	B0G0S3	7439-92-1	Lead			34	DATACH	0.14	ug/L	U				9/11/95	Transect			SESP			150558
6	B0G0S4	7439-92-1	Lead			34	DATACH	1.4	ug/L	L				9/11/95	Transect			SESP			150594
6	B0G0S5	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/11/95	Transect			SESP			150621
6	B0G0S6	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/11/95	Transect			SESP			150643
6	B0G0S7	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/11/95	Transect			SESP			150661
6	B0G0S8	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/11/95	Transect			SESP			150670
6	B0G0S9	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/11/95	Transect			SESP			150732
6	B0G0T0	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/11/95	Transect			SESP			
6	B0G0T1	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/11/95	Transect			SESP			150755
6	B0G0T2	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/11/95	Transect			SESP			150774
13	B0G0T3	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/12/95	Transect			SESP			147927

13	B0G0T4	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/12/95	Transect			SESP			147927
13	B0G0T5	7439-92-1	Lead			34	DATACH	1.8	ug/L	L				9/12/95	Transect			SESP			147994
13	B0G0T6	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/12/95	Transect			SESP			148058
13	B0G0T7	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/12/95	Transect			SESP			148188
13	B0G0T8	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/12/95	Transect			SESP			148282
13	B0G0T9	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/12/95	Transect			SESP			148355
13	B0G0V0	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/12/95	Transect			SESP			148398
13	B0G0V1	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/12/95	Transect			SESP			148441
13	B0G0V2	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/12/95	Transect			SESP			148469
17	B0G0V3	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/12/95	Transect			SESP			137102
17	B0G0V4	7439-92-1	Lead			34	DATACH	1.6	ug/L	L				9/12/95	Transect			SESP			137106
17	B0G0V5	7439-92-1	Lead			34	DATACH	1.7	ug/L	L				9/12/95	Transect			SESP			137107
17	B0G0V6	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/12/95	Transect			SESP			137111
17	B0G0V7	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/12/95	Transect			SESP			137155
17	B0G0V8	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/12/95	Transect			SESP			137131
17	B0G0V9	7439-92-1	Lead			34	DATACH	1.6	ug/L	L				9/12/95	Transect			SESP			137183
17	B0G0W0	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/12/95	Transect			SESP			137251
17	B0G0W1	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/12/95	Transect			SESP			137285
17	B0G0W2	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/12/95	Transect			SESP			137296
21	B0G0W3	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/18/95	Transect			SESP			114889
21	B0G0W4	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/18/95	Transect			SESP			114891
21	B0G0W5	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/18/95	Transect			SESP			114891
21	B0G0W6	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/18/95	Transect			SESP			114893
21	B0G0W7	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/18/95	Transect			SESP			114892
21	B0G0W8	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/18/95	Transect			SESP			114898
21	B0G0W9	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/18/95	Transect			SESP			114898
21	B0G0X0	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/18/95	Transect			SESP			114897
21	B0G0X1	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/18/95	Transect			SESP			114899
21	B0G0X2	7439-92-1	Lead			34	DATACH	0.88	ug/L	U				9/18/95	Transect			SESP			114889
21	B0G132	7439-92-1	Lead			34	DATACH	1.4	ug/L	L				12/7/95	Transect			SESP			109859
21	B0G133	7439-92-1	Lead			34	DATACH	1.28	ug/L	U				12/7/95	Transect			SESP			109861
21	B0G134	7439-92-1	Lead			34	DATACH	1.5	ug/L	L				12/7/95	Transect			SESP			109859
21	B0G135	7439-92-1	Lead			34	DATACH	1.28	ug/L	U				12/7/95	Transect			SESP			109865
1	B0G136	7439-92-1	Lead			34	DATACH	1.28	ug/L	U				12/8/95	Transect			SESP			145821
1	B0G137	7439-92-1	Lead			34	DATACH	1.9	ug/L	L				12/8/95	Transect			SESP			145897
1	B0G138	7439-92-1	Lead			34	DATACH	1.28	ug/L	U				12/8/95	Transect			SESP			145959
1	B0G139	7439-92-1	Lead			34	DATACH	1.8	ug/L	L				12/8/95	Transect			SESP			146030
21	B0G140	7439-92-1	Lead			34	DATACH	1.28	ug/L	U				12/7/95	Transect			SESP			109876
21	B0G141	7439-92-1	Lead			34	DATACH	1.28	ug/L	U				12/7/95	Transect			SESP			109898
21	B0G142	7439-92-1	Lead			34	DATACH	1.28	ug/L	U				12/7/95	Transect			SESP			109884
21	B0G143	7439-92-1	Lead			34	DATACH	1.28	ug/L	U				12/7/95	Transect			SESP			109893
21	B0G144	7439-92-1	Lead			34	DATACH	1.28	ug/L	U				12/7/95	Transect			SESP			109915
21	B0G145	7439-92-1	Lead			34	DATACH	1.6	ug/L	L				12/7/95	Transect			SESP			109959
1	USGS1		Lead					1	ug/L	U				10/24/89				USGS			
1	USGS11		Lead					1	ug/L	U				12/4/90				USGS			
1	USGS14		Lead					1	ug/L	U				3/5/91				USGS			
1	USGS17		Lead					1	ug/L					5/31/91				USGS			
1	USGS18		Lead					1	ug/L	U				6/25/91				USGS			
1	USGS4		Lead					1	ug/L	U				3/13/90				USGS			
1	USGS6		Lead					1	ug/L	U				5/1/90				USGS			
1	USGS8		Lead					1	ug/L					7/3/90				USGS			

18	WPPSSNON1	Lead					1	ug/L	U				1/18/90				WPPSS			
18	WPPSSNON100	Lead					1.9	ug/L	U				1/29/92				WPPSS			
18	WPPSSNON101	Lead					1.9	ug/L	U				1/29/92				WPPSS			
18	WPPSSNON102	Lead					1.9	ug/L	U				1/29/92				WPPSS			
18	WPPSSNON103	Lead					1.9	ug/L	U				1/29/92				WPPSS			
18	WPPSSNON106	Lead					1.9	ug/L	U				2/27/92				WPPSS			
18	WPPSSNON107	Lead					1.9	ug/L	U				2/27/92				WPPSS			
18	WPPSSNON108	Lead					1.9	ug/L	U				2/27/92				WPPSS			
18	WPPSSNON109	Lead					1.9	ug/L	U				2/27/92				WPPSS			
18	WPPSSNON110	Lead					1.9	ug/L	U				3/31/92				WPPSS			
18	WPPSSNON111	Lead					1.9	ug/L	U				3/31/92				WPPSS			
18	WPPSSNON112	Lead					1.9	ug/L	U				3/31/92				WPPSS			
18	WPPSSNON113	Lead					1.9	ug/L	U				3/31/92				WPPSS			
18	WPPSSNON116	Lead					1.9	ug/L	U				4/29/92				WPPSS			
18	WPPSSNON117	Lead					1.9	ug/L	U				5/29/92				WPPSS			
18	WPPSSNON118	Lead					1.9	ug/L	U				6/18/92				WPPSS			
18	WPPSSNON119	Lead					1.9	ug/L	U				7/29/92				WPPSS			
18	WPPSSNON120	Lead					1.9	ug/L	U				7/29/92				WPPSS			
18	WPPSSNON121	Lead					1.9	ug/L	U				7/29/92				WPPSS			
18	WPPSSNON122	Lead					1.9	ug/L	U				7/29/92				WPPSS			
18	WPPSSNON125	Lead					1.9	ug/L	U				8/31/92				WPPSS			
18	WPPSSNON126	Lead					1.9	ug/L	U				8/31/92				WPPSS			
18	WPPSSNON127	Lead					1.9	ug/L	U				8/31/92				WPPSS			
18	WPPSSNON128	Lead					1.9	ug/L	U				8/31/92				WPPSS			
18	WPPSSNON13	Lead					1	ug/L	U				3/14/90				WPPSS			
18	WPPSSNON131	Lead					1.9	ug/L	U				9/23/92				WPPSS			
18	WPPSSNON132	Lead					1.9	ug/L	U				9/23/92				WPPSS			
18	WPPSSNON133	Lead					1.9	ug/L	U				9/23/92				WPPSS			
18	WPPSSNON134	Lead					1.9	ug/L	U				9/23/92				WPPSS			
18	WPPSSNON137	Lead					1.9	ug/L	U				10/27/92				WPPSS			
18	WPPSSNON138	Lead					1.9	ug/L	U				10/27/92				WPPSS			
18	WPPSSNON139	Lead					1.9	ug/L	U				10/27/92				WPPSS			
18	WPPSSNON14	Lead					1	ug/L	U				3/14/90				WPPSS			
18	WPPSSNON140	Lead					1.9	ug/L	U				10/27/92				WPPSS			
18	WPPSSNON143	Lead					1.9	ug/L	U				11/30/92				WPPSS			
18	WPPSSNON144	Lead					1.9	ug/L	U				11/30/92				WPPSS			
18	WPPSSNON145	Lead					1.9	ug/L	U				11/30/92				WPPSS			
18	WPPSSNON146	Lead					1.9	ug/L	U				11/30/92				WPPSS			
18	WPPSSNON149	Lead					1.9	ug/L	U				12/16/92				WPPSS			
18	WPPSSNON15	Lead					1	ug/L	U				3/14/90				WPPSS			
18	WPPSSNON15	Lead					1	ug/L	U				3/14/90				WPPSS			
18	WPPSSNON150	Lead					1.9	ug/L	U				12/16/92				WPPSS			
18	WPPSSNON151	Lead					1.9	ug/L	U				12/16/92				WPPSS			
18	WPPSSNON152	Lead					1.9	ug/L	U				12/16/92				WPPSS			
18	WPPSSNON155	Lead					0.7	ug/L	U				1/28/93				WPPSS			
18	WPPSSNON156	Lead					0.9	ug/L					1/28/93				WPPSS			
18	WPPSSNON157	Lead					0.7	ug/L	U				1/28/93				WPPSS			
18	WPPSSNON158	Lead					0.8	ug/L					1/28/93				WPPSS			
18	WPPSSNON161	Lead					0.7	ug/L	U				2/25/93				WPPSS			
18	WPPSSNON162	Lead					0.7	ug/L	U				2/25/93				WPPSS			
18	WPPSSNON163	Lead					0.7	ug/L	U				2/25/93				WPPSS			

18	WPPSSNON164	Lead					0.7	ug/L	U				2/25/93				WPPSS			
18	WPPSSNON167	Lead					1.6	ug/L					3/31/93				WPPSS			
18	WPPSSNON168	Lead					0.7	ug/L					3/31/93				WPPSS			
18	WPPSSNON169	Lead					0.7	ug/L	U				3/31/93				WPPSS			
18	WPPSSNON170	Lead					0.7	ug/L	U				3/31/93				WPPSS			
18	WPPSSNON173	Lead					0.7	ug/L	U				4/28/93				WPPSS			
18	WPPSSNON174	Lead					0.7	ug/L	U				4/28/93				WPPSS			
18	WPPSSNON175	Lead					0.7	ug/L	U				4/28/93				WPPSS			
18	WPPSSNON176	Lead					0.7	ug/L	U				4/28/93				WPPSS			
18	WPPSSNON177	Lead					0.7	ug/L					5/27/93				WPPSS			
18	WPPSSNON178	Lead					0.7	ug/L	U				6/14/93				WPPSS			
18	WPPSSNON179	Lead					0.7	ug/L	U				7/29/93				WPPSS			
18	WPPSSNON18	Lead					1.8	ug/L					4/11/90				WPPSS			
18	WPPSSNON180	Lead					0.7	ug/L	U				7/29/93				WPPSS			
18	WPPSSNON181	Lead					0.7	ug/L	U				7/29/93				WPPSS			
18	WPPSSNON182	Lead					0.7	ug/L	U				7/29/93				WPPSS			
18	WPPSSNON185	Lead					0.7	ug/L	U				8/31/93				WPPSS			
18	WPPSSNON186	Lead					0.7	ug/L	U				8/31/93				WPPSS			
18	WPPSSNON187	Lead					0.7	ug/L	U				8/31/93				WPPSS			
18	WPPSSNON188	Lead					0.7	ug/L	U				8/31/93				WPPSS			
18	WPPSSNON19	Lead					1	ug/L	U				4/11/90				WPPSS			
18	WPPSSNON191	Lead					0.7	ug/L	U				9/16/93				WPPSS			
18	WPPSSNON192	Lead					0.7	ug/L	U				9/16/93				WPPSS			
18	WPPSSNON193	Lead					0.7	ug/L	U				9/16/93				WPPSS			
18	WPPSSNON194	Lead					0.7	ug/L	U				9/16/93				WPPSS			
18	WPPSSNON197	Lead					0.7	ug/L	U				10/29/93				WPPSS			
18	WPPSSNON198	Lead					0.7	ug/L	U				10/29/93				WPPSS			
18	WPPSSNON199	Lead					0.7	ug/L	U				10/29/93				WPPSS			
18	WPPSSNON2	Lead					1	ug/L	U				1/18/90				WPPSS			
18	WPPSSNON20	Lead					1	ug/L	U				4/11/90				WPPSS			
18	WPPSSNON200	Lead					0.7	ug/L	U				10/29/93				WPPSS			
18	WPPSSNON203	Lead					0.7	ug/L	U				11/29/93				WPPSS			
18	WPPSSNON203	Lead					0.7	ug/L	U				11/29/93				WPPSS			
18	WPPSSNON204	Lead					0.7	ug/L	U				11/29/93				WPPSS			
18	WPPSSNON205	Lead					0.7	ug/L	U				11/29/93				WPPSS			
18	WPPSSNON208	Lead					0.7	ug/L	U				12/29/93				WPPSS			
18	WPPSSNON209	Lead					0.7	ug/L	U				12/29/93				WPPSS			
18	WPPSSNON21	Lead					1	ug/L	U				4/11/90				WPPSS			
18	WPPSSNON210	Lead					0.7	ug/L	U				12/29/93				WPPSS			
18	WPPSSNON211	Lead					0.7	ug/L	U				12/29/93				WPPSS			
18	WPPSSNON214	Lead					0.7	ug/L	U				1/27/94				WPPSS			
18	WPPSSNON215	Lead					0.7	ug/L	U				1/27/94				WPPSS			
18	WPPSSNON216	Lead					0.7	ug/L	U				1/27/94				WPPSS			
18	WPPSSNON217	Lead					0.7	ug/L	U				1/27/94				WPPSS			
18	WPPSSNON220	Lead					0.7	ug/L	U				2/17/94				WPPSS			
18	WPPSSNON221	Lead					0.7	ug/L	U				2/17/94				WPPSS			
18	WPPSSNON222	Lead					0.7	ug/L	U				2/17/94				WPPSS			
18	WPPSSNON223	Lead					0.7	ug/L	U				2/17/94				WPPSS			
18	WPPSSNON226	Lead					0.7	ug/L	U				3/31/94				WPPSS			
18	WPPSSNON227	Lead					0.7	ug/L	U				3/31/94				WPPSS			
18	WPPSSNON228	Lead					0.7	ug/L	U				3/31/94				WPPSS			

18	WPPSSNON229	Lead					0.7	ug/L	U				3/31/94				WPPSS			
18	WPPSSNON232	Lead					0.7	ug/L	U				4/28/94				WPPSS			
18	WPPSSNON233	Lead					0.7	ug/L	U				4/28/94				WPPSS			
18	WPPSSNON234	Lead					0.7	ug/L	U				4/28/94				WPPSS			
18	WPPSSNON235	Lead					0.7	ug/L	U				4/28/94				WPPSS			
18	WPPSSNON238	Lead					0.7	ug/L	U				5/25/94				WPPSS			
18	WPPSSNON239	Lead					0.7	ug/L	U				6/15/94				WPPSS			
18	WPPSSNON24	Lead					1	ug/L	U				5/16/90				WPPSS			
18	WPPSSNON240	Lead					0.7	ug/L	U				7/26/94				WPPSS			
18	WPPSSNON241	Lead					0.7	ug/L	U				7/26/94				WPPSS			
18	WPPSSNON242	Lead					0.7	ug/L	U				7/26/94				WPPSS			
18	WPPSSNON243	Lead					0.7	ug/L	U				7/26/94				WPPSS			
18	WPPSSNON246	Lead					0.7	ug/L	U				8/18/94				WPPSS			
18	WPPSSNON247	Lead					0.7	ug/L	U				8/18/94				WPPSS			
18	WPPSSNON248	Lead					0.7	ug/L	U				8/18/94				WPPSS			
18	WPPSSNON249	Lead					0.7	ug/L	U				8/18/94				WPPSS			
18	WPPSSNON25	Lead					1.9	ug/L					6/13/90				WPPSS			
18	WPPSSNON252	Lead					0.7	ug/L	U				9/27/94				WPPSS			
18	WPPSSNON253	Lead					0.7	ug/L	U				9/27/94				WPPSS			
18	WPPSSNON254	Lead					0.7	ug/L	U				9/27/94				WPPSS			
18	WPPSSNON255	Lead					0.7	ug/L	U				9/27/94				WPPSS			
18	WPPSSNON258	Lead					0.7	ug/L	U				10/27/94				WPPSS			
18	WPPSSNON259	Lead					0.7	ug/L	U				10/27/94				WPPSS			
18	WPPSSNON26	Lead					1	ug/L	U				7/18/90				WPPSS			
18	WPPSSNON260	Lead					0.7	ug/L	U				10/27/94				WPPSS			
18	WPPSSNON261	Lead					0.7	ug/L	U				10/27/94				WPPSS			
18	WPPSSNON264	Lead					0.7	ug/L	U				11/29/94				WPPSS			
18	WPPSSNON265	Lead					0.7	ug/L	U				11/29/94				WPPSS			
18	WPPSSNON266	Lead					0.7	ug/L	U				11/29/94				WPPSS			
18	WPPSSNON267	Lead					0.7	ug/L	U				11/29/94				WPPSS			
18	WPPSSNON27	Lead					1	ug/L	U				8/15/90				WPPSS			
18	WPPSSNON270	Lead					0.7	ug/L	U				12/19/94				WPPSS			
18	WPPSSNON271	Lead					0.7	ug/L	U				12/19/94				WPPSS			
18	WPPSSNON272	Lead					0.7	ug/L	U				12/19/94				WPPSS			
18	WPPSSNON273	Lead					0.7	ug/L	U				12/19/94				WPPSS			
18	WPPSSNON276	Lead					2.7	ug/L					1/30/95				WPPSS			
18	WPPSSNON277	Lead					1	ug/L	U				1/30/95				WPPSS			
18	WPPSSNON278	Lead					1	ug/L	U				1/30/95				WPPSS			
18	WPPSSNON279	Lead					1	ug/L	U				1/30/95				WPPSS			
18	WPPSSNON28	Lead					1	ug/L	U				8/15/90				WPPSS			
18	WPPSSNON282	Lead					1	ug/L	U				2/28/95				WPPSS			
18	WPPSSNON283	Lead					3.3	ug/L					2/28/95				WPPSS			
18	WPPSSNON284	Lead					1	ug/L	U				2/28/95				WPPSS			
18	WPPSSNON284	Lead					1	ug/L	U				2/28/95				WPPSS			
18	WPPSSNON287	Lead					1	ug/L	U				3/30/95				WPPSS			
18	WPPSSNON288	Lead					1	ug/L	U				3/30/95				WPPSS			
18	WPPSSNON289	Lead					1	ug/L	U				3/30/95				WPPSS			
18	WPPSSNON29	Lead					1	ug/L	U				8/15/90				WPPSS			
18	WPPSSNON290	Lead					1	ug/L	U				3/30/95				WPPSS			
18	WPPSSNON293	Lead					1	ug/L	U				4/26/95				WPPSS			
18	WPPSSNON294	Lead					1	ug/L	U				5/30/95				WPPSS			

18	WPPSSNON295	Lead					1	ug/L	U				6/29/95				WPPSS			
18	WPPSSNON296	Lead					2	ug/L					7/25/95				WPPSS			
18	WPPSSNON297	Lead					8	ug/L					7/25/95				WPPSS			
18	WPPSSNON298	Lead					4	ug/L					7/25/95				WPPSS			
18	WPPSSNON299	Lead					2	ug/L					7/25/95				WPPSS			
18	WPPSSNON3	Lead					1	ug/L	U				1/18/90				WPPSS			
18	WPPSSNON30	Lead					1	ug/L	U				8/15/90				WPPSS			
18	WPPSSNON302	Lead					1	ug/L	U				8/31/95				WPPSS			
18	WPPSSNON303	Lead					1	ug/L	U				8/31/95				WPPSS			
18	WPPSSNON304	Lead					1	ug/L	U				8/31/95				WPPSS			
18	WPPSSNON305	Lead					1	ug/L	U				8/31/95				WPPSS			
18	WPPSSNON308	Lead					1	ug/L	U				9/19/95				WPPSS			
18	WPPSSNON309	Lead					1	ug/L	U				9/19/95				WPPSS			
18	WPPSSNON310	Lead					1	ug/L	U				9/19/95				WPPSS			
18	WPPSSNON311	Lead					1	ug/L	U				9/19/95				WPPSS			
18	WPPSSNON314	Lead					1	ug/L	U				10/24/95				WPPSS			
18	WPPSSNON315	Lead					1	ug/L	U				10/24/95				WPPSS			
18	WPPSSNON316	Lead					1	ug/L	U				10/24/95				WPPSS			
18	WPPSSNON317	Lead					1	ug/L	U				10/24/95				WPPSS			
18	WPPSSNON320	Lead					1	ug/L					11/9/95				WPPSS			
18	WPPSSNON321	Lead					1	ug/L	U				11/9/95				WPPSS			
18	WPPSSNON322	Lead					1	ug/L	U				11/9/95				WPPSS			
18	WPPSSNON323	Lead					1	ug/L	U				11/9/95				WPPSS			
18	WPPSSNON326	Lead					1	ug/L	U				12/20/95				WPPSS			
18	WPPSSNON327	Lead					1	ug/L	U				12/20/95				WPPSS			
18	WPPSSNON328	Lead					1	ug/L	U				12/20/95				WPPSS			
18	WPPSSNON329	Lead					1	ug/L	U				12/20/95				WPPSS			
18	WPPSSNON33	Lead					1	ug/L	U				9/13/90				WPPSS			
18	WPPSSNON34	Lead					1	ug/L	U				9/13/90				WPPSS			
18	WPPSSNON35	Lead					1	ug/L	U				9/13/90				WPPSS			
18	WPPSSNON36	Lead					1	ug/L	U				9/13/90				WPPSS			
18	WPPSSNON39	Lead					1	ug/L	U				10/2/90				WPPSS			
18	WPPSSNON4	Lead					1	ug/L	U				1/18/90				WPPSS			
18	WPPSSNON40	Lead					1	ug/L	U				10/2/90				WPPSS			
18	WPPSSNON41	Lead					1	ug/L	U				10/2/90				WPPSS			
18	WPPSSNON42	Lead					1	ug/L	U				10/2/90				WPPSS			
18	WPPSSNON45	Lead					1.9	ug/L					11/28/90				WPPSS			
18	WPPSSNON46	Lead					1.5	ug/L					11/28/90				WPPSS			
18	WPPSSNON47	Lead					1.7	ug/L					11/28/90				WPPSS			
18	WPPSSNON48	Lead					1.2	ug/L					11/28/90				WPPSS			
18	WPPSSNON51	Lead					1	ug/L	U				12/12/90				WPPSS			
18	WPPSSNON52	Lead					1	ug/L	U				12/12/90				WPPSS			
18	WPPSSNON53	Lead					1	ug/L	U				12/12/90				WPPSS			
18	WPPSSNON54	Lead					1	ug/L	U				12/12/90				WPPSS			
18	WPPSSNON57	Lead					1.9	ug/L	U				1/16/91				WPPSS			
18	WPPSSNON58	Lead					1.9	ug/L	U				1/16/91				WPPSS			
18	WPPSSNON59	Lead					1.9	ug/L	U				1/16/91				WPPSS			
18	WPPSSNON60	Lead					1.9	ug/L	U				1/16/91				WPPSS			
18	WPPSSNON63	Lead					1.9	ug/L	U				2/13/91				WPPSS			
18	WPPSSNON64	Lead					1.9	ug/L	U				2/13/91				WPPSS			
18	WPPSSNON65	Lead					1.9	ug/L	U				2/13/91				WPPSS			

18	WPPSSNON66		Lead					1.9	ug/L	U				2/13/91				WPPSS			
18	WPPSSNON67		Lead					1.9	ug/L	U				3/28/91				WPPSS			
18	WPPSSNON68		Lead					1.9	ug/L	U				3/28/91				WPPSS			
18	WPPSSNON69		Lead					1.9	ug/L	U				3/28/91				WPPSS			
18	WPPSSNON7		Lead					1	ug/L	U				2/15/90				WPPSS			
18	WPPSSNON70		Lead					1.9	ug/L	U				3/28/91				WPPSS			
18	WPPSSNON8		Lead					1	ug/L	U				2/15/90				WPPSS			
18	WPPSSNON80		Lead					1.9	ug/L	U				4/25/91				WPPSS			
18	WPPSSNON81		Lead					1.9	ug/L	U				5/29/91				WPPSS			
18	WPPSSNON82		Lead					1.9	ug/L	U				6/27/91				WPPSS			
18	WPPSSNON83		Lead					1.9	ug/L	U				7/30/91				WPPSS			
18	WPPSSNON84		Lead					1.9	ug/L	U				8/27/91				WPPSS			
18	WPPSSNON85		Lead					1.9	ug/L	U				9/30/91				WPPSS			
18	WPPSSNON86		Lead					1.9	ug/L	U				10/31/91				WPPSS			
18	WPPSSNON87		Lead					1.9	ug/L	U				10/31/91				WPPSS			
18	WPPSSNON88		Lead					1.9	ug/L	U				10/31/91				WPPSS			
18	WPPSSNON89		Lead					1.9	ug/L	U				10/31/91				WPPSS			
18	WPPSSNON9		Lead					1	ug/L	U				2/15/90				WPPSS			
18	WPPSSNON90		Lead					1.9	ug/L	U				11/25/91				WPPSS			
18	WPPSSNON91		Lead					1.9	ug/L	U				11/25/91				WPPSS			
18	WPPSSNON92		Lead					1.9	ug/L	U				11/25/91				WPPSS			
18	WPPSSNON93		Lead					1.9	ug/L	U				11/25/91				WPPSS			
18	WPPSSNON94		Lead					1.9	ug/L	U				12/18/91				WPPSS			
18	WPPSSNON95		Lead					1.9	ug/L	U				12/18/91				WPPSS			
18	WPPSSNON96		Lead					1.9	ug/L	U				12/18/91				WPPSS			
18	WPPSSNON97		Lead					1.9	ug/L	U				12/18/91				WPPSS			
21	1005-0	7439-97-6	Mercury			41			ug/L	U				12/17/93	Transect			SESP			109859
21	1005-0	7439-97-6	Mercury			41			ug/L	U				3/31/94	Transect			SESP			109859
21	1005-0	7439-97-6	Mercury			41			ug/L	U				7/1/94	Transect			SESP			109859
21	1005-1	7439-97-6	Mercury			41			ug/L	U				12/17/93	Transect			SESP			109861
21	1005-1	7439-97-6	Mercury			41			ug/L	U				3/31/94	Transect			SESP			109861
21	1005-1	7439-97-6	Mercury			41			ug/L	U				7/1/94	Transect			SESP			109861
21	1005-2	7439-97-6	Mercury			41			ug/L	U				12/17/93	Transect			SESP			109859
21	1005-2	7439-97-6	Mercury			41			ug/L	U				3/31/94	Transect			SESP			109859
21	1005-2	7439-97-6	Mercury			41			ug/L	U				7/1/94	Transect			SESP			109859
21	1005-3	7439-97-6	Mercury			41			ug/L	U				12/17/93	Transect			SESP			109865
21	1005-3	7439-97-6	Mercury			41			ug/L	U				3/31/94	Transect			SESP			109865
21	1005-3	7439-97-6	Mercury			41			ug/L	U				7/1/94	Transect			SESP			109865
21	1005-4	7439-97-6	Mercury			41			ug/L	U				12/17/93	Transect			SESP			109876
21	1005-4	7439-97-6	Mercury			41			ug/L	U				3/31/94	Transect			SESP			109876
21	1005-4	7439-97-6	Mercury			41			ug/L	U				7/1/94	Transect			SESP			109876
21	1005-5	7439-97-6	Mercury			41			ug/L	U				12/17/93	Transect			SESP			109898
21	1005-5	7439-97-6	Mercury			41			ug/L	U				3/31/94	Transect			SESP			109898
21	1005-5	7439-97-6	Mercury			41			ug/L	U				7/1/94	Transect			SESP			109898
21	1005-6	7439-97-6	Mercury			41			ug/L	U				12/17/93	Transect			SESP			109884
21	1005-6	7439-97-6	Mercury			41			ug/L	U				3/31/94	Transect			SESP			109884
21	1005-6	7439-97-6	Mercury			41			ug/L	U				7/1/94	Transect			SESP			109884
21	1005-7	7439-97-6	Mercury			41			ug/L	U				12/17/93	Transect			SESP			109893
21	1005-7	7439-97-6	Mercury			41			ug/L	U				3/31/94	Transect			SESP			109893
21	1005-7	7439-97-6	Mercury			41			ug/L	U				7/1/94	Transect			SESP			109893
21	1005-8	7439-97-6	Mercury			41			ug/L	U				12/17/93	Transect			SESP			109915

SWRAW

21	1005-8	7439-97-6	Mercury			41			ug/L	U				3/31/94	Transect			SESP			109915
21	1005-8	7439-97-6	Mercury			41			ug/L	U				7/1/94	Transect			SESP			109915
21	1005-9	7439-97-6	Mercury			41			ug/L	U				12/17/93	Transect			SESP			109959
21	1005-9	7439-97-6	Mercury			41			ug/L	U				3/31/94	Transect			SESP			109959
21	1005-9	7439-97-6	Mercury			41			ug/L	U				7/1/94	Transect			SESP			109959
1	1006-0	7439-97-6	Mercury			41			ug/L	U				12/16/93	Transect			SESP			145821
1	1006-0	7439-97-6	Mercury			41			ug/L	U				3/17/94	Transect			SESP			145821
1	1006-0	7439-97-6	Mercury			41			ug/L	U				6/30/94	Transect			SESP			145821
1	1006-1	7439-97-6	Mercury			41			ug/L	U				12/16/93	Transect			SESP			145897
1	1006-1	7439-97-6	Mercury			41			ug/L	U				3/17/94	Transect			SESP			145897
1	1006-1	7439-97-6	Mercury			41			ug/L	U				6/30/94	Transect			SESP			145897
1	1006-2	7439-97-6	Mercury			41			ug/L	U				12/16/93	Transect			SESP			145959
1	1006-2	7439-97-6	Mercury			41			ug/L	U				6/30/94	Transect			SESP			145959
1	1006-3	7439-97-6	Mercury			41			ug/L	U				12/16/93	Transect			SESP			146030
1	1006-3	7439-97-6	Mercury			41			ug/L	U				6/30/94	Transect			SESP			146030
19	B01315	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ug/L			U		9/14/92	SURFACE			HEISPROD			117862
19	B01316	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ug/L			U		9/14/92	SURFACE			HEISPROD			118401
19	B01317	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ug/L			U		9/14/92	SURFACE			HEISPROD			118401
20	B01319	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ug/L			U		9/14/92	SURFACE			HEISPROD			117250
20	B01322	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ug/L			U		9/14/92	SURFACE			HEISPROD			116697
19	B01324	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ug/L			U		9/21/92	SURFACE			HEISPROD			118401
19	B01325	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ug/L			U		9/21/92	SURFACE			HEISPROD			118401
19	B01371	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ug/L			U		9/21/92	SURFACE			HEISPROD			118401
20	B01372	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ug/L			U		9/21/92	SURFACE			HEISPROD			117250
20	B01373	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ug/L			U		9/21/92	SURFACE			HEISPROD			117250
20	B01374	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ug/L			U		9/21/92	SURFACE			HEISPROD			117250
20	B01375	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ug/L			U		9/21/92	SURFACE			HEISPROD			116697
20	B01376	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ug/L			U		9/21/92	SURFACE			HEISPROD			116697
20	B01377	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ug/L			U		9/21/92	SURFACE			HEISPROD			116697
20	B01385	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ug/L			U		9/21/92	SURFACE			HEISPROD			116290
8	B06D51	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.22	ug/L					8/26/92	SURFACE			HEISPROD			152020
19	B076D8	7439-97-6	Mercury	CLP	CV	NA	WESTON	0.1	ug/L			U		9/14/92	SURFACE			HEISPROD			117862
19	B076G3	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ug/L			U		9/14/92	SURFACE			HEISPROD			118401
19	B076G4	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ug/L			U		9/14/92	SURFACE			HEISPROD			118401
19	B076G7	7439-97-6	Mercury	CLP	CV	NA	WESTON	0.1	ug/L			U		9/14/92	SURFACE			HEISPROD			117862
20	B076G8	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ug/L			U		9/14/92	SURFACE			HEISPROD			116697
20	B076G9	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ug/L			U		9/14/92	SURFACE			HEISPROD			117250
19	B076H0	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.2	ug/L			U		9/14/92	SURFACE			HEISPROD			117862
19	B076H1	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ug/L	N		U		9/21/92	SURFACE			HEISPROD			118401
19	B076H3	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ug/L	N		U		9/21/92	SURFACE			HEISPROD			118401
19	B076H5	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ug/L	N		U		9/21/92	SURFACE			HEISPROD			118401
20	B076H7	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ug/L	N		U		9/21/92	SURFACE			HEISPROD			117250
20	B076H9	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ug/L	N		U		9/21/92	SURFACE			HEISPROD			117250
20	B076J1	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ug/L	N		U		9/21/92	SURFACE			HEISPROD			117250
20	B076J3	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ug/L			U		9/21/92	SURFACE			HEISPROD			116697
20	B076J5	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ug/L			U		9/21/92	SURFACE			HEISPROD			116697
20	B076J7	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ug/L			U		9/21/92	SURFACE			HEISPROD			116697
20	B076P7	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ug/L			U		9/21/92	SURFACE			HEISPROD			117250
20	B076P8	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ug/L	N		U		9/21/92	SURFACE			HEISPROD			117250
19	B076Q3	7439-97-6	Mercury	CLP	CV	NA	WESTON	0.1	ug/L			U		9/21/92	SURFACE			HEISPROD			118401
19	B076Q4	7439-97-6	Mercury	CLP	CV	NA	WESTON	0.1	ug/L			U		9/21/92	SURFACE			HEISPROD			118401

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20	B076R2	7439-97-6	Mercury	CLP	CV	NA	SKINER	0.1	ug/L	N		U		9/21/92	SURFACE			HEISPROD			116290
10	B091L1	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ug/L			U		9/15/93	SURFACE			HEISPROD			152660
10	B091L2	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ug/L			U		9/15/93	SURFACE			HEISPROD			152660
14	B091L3	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ug/L			U		9/22/93	SURFACE			HEISPROD			145475
14	B091L4	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ug/L			U		9/22/93	SURFACE			HEISPROD			145475
9	B091L5	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ug/L			U		9/20/93	SURFACE			HEISPROD			153615
9	B091L6	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ug/L			U		9/20/93	SURFACE			HEISPROD			153615
13	B091L7	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ug/L			U		9/28/93	SURFACE			HEISPROD			148521
13	B091L8	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ug/L			U		9/28/93	SURFACE			HEISPROD			148521
5	B091L9	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ug/L			U		9/28/93	SURFACE			HEISPROD			148070
5	B091M0	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ug/L			U		9/28/93	SURFACE			HEISPROD			148070
2	B091M1	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ug/L			U		9/22/93	SURFACE			HEISPROD			145275
2	B091M2	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ug/L			U		9/22/93	SURFACE			HEISPROD			145275
8	B091M3	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ug/L			U		9/15/93	SURFACE			HEISPROD			152375
8	B091M4	7439-97-6	Mercury	CLP	AV	NA	SKINER	0.2	ug/L			U		9/15/93	SURFACE			HEISPROD			152375
21	B0G132	7439-97-6	Mercury			41	DATACH	0.023	ug/L	L				12/7/95	Transect			SESP			109859
21	B0G134	7439-97-6	Mercury			41	DATACH	0.028	ug/L	L				12/7/95	Transect			SESP			109859
21	B0G135	7439-97-6	Mercury			41	DATACH	0.019	ug/L	U				12/7/95	Transect			SESP			109865
1	B0G136	7439-97-6	Mercury			41	DATACH	0.096	ug/L	BL				12/8/95	Transect			SESP			145821
1	B0G137	7439-97-6	Mercury			41	DATACH	0.019	ug/L	U				12/8/95	Transect			SESP			145897
1	B0G138	7439-97-6	Mercury			41	DATACH	0.022	ug/L	BL				12/8/95	Transect			SESP			145959
1	B0G139	7439-97-6	Mercury			41	DATACH	0.019	ug/L	U				12/8/95	Transect			SESP			146030
21	B0G140	7439-97-6	Mercury			41	DATACH	0.019	ug/L	U				12/7/95	Transect			SESP			109876
21	B0G141	7439-97-6	Mercury			41	DATACH	0.019	ug/L	U				12/7/95	Transect			SESP			109898
21	B0G142	7439-97-6	Mercury			41	DATACH	0.019	ug/L	U				12/7/95	Transect			SESP			109884
21	B0G143	7439-97-6	Mercury			41	DATACH	0.04	ug/L	L				12/7/95	Transect			SESP			109893
21	B0G144	7439-97-6	Mercury			41	DATACH	0.019	ug/L	U				12/7/95	Transect			SESP			109915
21	B0G145	7439-97-6	Mercury			41	DATACH	0.078	ug/L	L				12/7/95	Transect			SESP			109959
1	USGS1		Mercury					0.1	ug/L	U				10/24/89				USGS			
1	USGS11		Mercury					0.01	ug/L	U				12/4/90				USGS			
1	USGS14		Mercury					0.01	ug/L	U				3/5/91				USGS			
1	USGS17		Mercury					0.01	ug/L	U				5/31/91				USGS			
1	USGS18		Mercury					0.01	ug/L	U				6/25/91				USGS			
1	USGS4		Mercury					0.1	ug/L	U				3/13/90				USGS			
1	USGS6		Mercury					0.1	ug/L	U				5/1/90				USGS			
1	USGS8		Mercury					0.1	ug/L	U				7/3/90				USGS			
18	WPPSSNON57		Mercury					0.2	ug/L	U				1/16/91				WPPSS			
18	WPPSSNON80		Mercury					0.2	ug/L	U				4/25/91				WPPSS			
18	WPPSSNON83		Mercury					0.2	ug/L	U				7/30/91				WPPSS			
18	WPPSSNON86		Mercury					0.2	ug/L	U				10/31/91				WPPSS			
21	1005-0	7440-02-0	Nickel			34			ug/L	U				12/17/93	Transect			SESP			109859
21	1005-0	7440-02-0	Nickel			34			ug/L	U				3/31/94	Transect			SESP			109859
21	1005-0	7440-02-0	Nickel			34			ug/L	U				7/1/94	Transect			SESP			109859
21	1005-1	7440-02-0	Nickel			34			ug/L	U				12/17/93	Transect			SESP			109861
21	1005-1	7440-02-0	Nickel			34			ug/L	U				3/31/94	Transect			SESP			109861
21	1005-1	7440-02-0	Nickel			34			ug/L	U				7/1/94	Transect			SESP			109861
21	1005-2	7440-02-0	Nickel			34			ug/L	U				12/17/93	Transect			SESP			109859
21	1005-2	7440-02-0	Nickel			34			ug/L	U				3/31/94	Transect			SESP			109859
21	1005-2	7440-02-0	Nickel			34			ug/L	U				7/1/94	Transect			SESP			109859
21	1005-3	7440-02-0	Nickel			34			ug/L	U				12/17/93	Transect			SESP			109865
21	1005-3	7440-02-0	Nickel			34			ug/L	U				3/31/94	Transect			SESP			109865

21	1005-3	7440-02-0	Nickel			34			ug/L	U				7/1/94	Transect			SESP			109865
21	1005-4	7440-02-0	Nickel			34			ug/L	U				12/17/93	Transect			SESP			109876
21	1005-4	7440-02-0	Nickel			34			ug/L	U				3/31/94	Transect			SESP			109876
21	1005-4	7440-02-0	Nickel			34			ug/L	U				7/1/94	Transect			SESP			109876
21	1005-5	7440-02-0	Nickel			34			ug/L	U				12/17/93	Transect			SESP			109898
21	1005-5	7440-02-0	Nickel			34			ug/L	U				3/31/94	Transect			SESP			109898
21	1005-5	7440-02-0	Nickel			34			ug/L	U				7/1/94	Transect			SESP			109898
21	1005-6	7440-02-0	Nickel			34			ug/L	U				12/17/93	Transect			SESP			109884
21	1005-6	7440-02-0	Nickel			34			ug/L	U				3/31/94	Transect			SESP			109884
21	1005-6	7440-02-0	Nickel			34			ug/L	U				7/1/94	Transect			SESP			109884
21	1005-7	7440-02-0	Nickel			34			ug/L	U				12/17/93	Transect			SESP			109893
21	1005-7	7440-02-0	Nickel			34			ug/L	U				3/31/94	Transect			SESP			109893
21	1005-7	7440-02-0	Nickel			34			ug/L	U				7/1/94	Transect			SESP			109893
21	1005-8	7440-02-0	Nickel			34			ug/L	U				12/17/93	Transect			SESP			109915
21	1005-8	7440-02-0	Nickel			34			ug/L	U				3/31/94	Transect			SESP			109915
21	1005-8	7440-02-0	Nickel			34			ug/L	U				7/1/94	Transect			SESP			109915
21	1005-9	7440-02-0	Nickel			34			ug/L	U				12/17/93	Transect			SESP			109959
21	1005-9	7440-02-0	Nickel			34		17	ug/L	L				3/31/94	Transect			SESP			109959
21	1005-9	7440-02-0	Nickel			34			ug/L	U				7/1/94	Transect			SESP			109959
1	1006-0	7440-02-0	Nickel			34			ug/L	U				12/16/93	Transect			SESP			145821
1	1006-0	7440-02-0	Nickel			34			ug/L	U				3/17/94	Transect			SESP			145821
1	1006-0	7440-02-0	Nickel			34			ug/L	U				6/30/94	Transect			SESP			145821
1	1006-1	7440-02-0	Nickel			34			ug/L	U				12/16/93	Transect			SESP			145897
1	1006-1	7440-02-0	Nickel			34			ug/L	U				3/17/94	Transect			SESP			145897
1	1006-1	7440-02-0	Nickel			34			ug/L	U				6/30/94	Transect			SESP			145897
1	1006-2	7440-02-0	Nickel			34			ug/L	U				12/16/93	Transect			SESP			145959
1	1006-2	7440-02-0	Nickel			34			ug/L	U				6/30/94	Transect			SESP			145959
1	1006-3	7440-02-0	Nickel			34			ug/L	U				12/16/93	Transect			SESP			146030
1	1006-3	7440-02-0	Nickel			34			ug/L	U				6/30/94	Transect			SESP			146030
19	B01315	7440-02-0	Nickel	CLP	P	NA	SKINER	3.7	ug/L					9/14/92	SURFACE			HEISPROD			117862
19	B01316	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ug/L			U		9/14/92	SURFACE			HEISPROD			118401
19	B01317	7440-02-0	Nickel	CLP	P	NA	SKINER	4.2	ug/L					9/14/92	SURFACE			HEISPROD			118401
20	B01319	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ug/L			U		9/14/92	SURFACE			HEISPROD			117250
20	B01322	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ug/L			U		9/14/92	SURFACE			HEISPROD			116697
19	B01324	7440-02-0	Nickel	CLP	P	NA	SKINER	3	ug/L			B		9/21/92	SURFACE			HEISPROD			118401
19	B01325	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ug/L			U		9/21/92	SURFACE			HEISPROD			118401
19	B01371	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ug/L			U		9/21/92	SURFACE			HEISPROD			118401
20	B01372	7440-02-0	Nickel	CLP	P	NA	SKINER	4.4	ug/L			B		9/21/92	SURFACE			HEISPROD			117250
20	B01373	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ug/L			U		9/21/92	SURFACE			HEISPROD			117250
20	B01374	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ug/L			U		9/21/92	SURFACE			HEISPROD			117250
20	B01375	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ug/L			UJ		9/21/92	SURFACE			HEISPROD			116697
20	B01376	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ug/L			UJ		9/21/92	SURFACE			HEISPROD			116697
20	B01377	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ug/L			UJ		9/21/92	SURFACE			HEISPROD			116697
20	B01385	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ug/L			U		9/21/92	SURFACE			HEISPROD			116290
2	B06KR3	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		9/18/91	SURFACE			HEISPROD			145275
2	B06KR4	7440-02-0	Nickel	CLP	P	NA	SKINER	130	ug/L					9/18/91	SURFACE			HEISPROD			145275
2	B06KR5	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		9/18/91	SURFACE			HEISPROD			145275
2	B06KR6	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		9/18/91	SURFACE			HEISPROD			145275
2	B06KR8	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		9/17/91	SURFACE			HEISPROD			145275
2	B06KR9	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		9/17/91	SURFACE			HEISPROD			145275
2	B06KS1	7440-02-0	Nickel	CLP	P	NA	SKINER	4	ug/L			U		9/19/91	SURFACE			HEISPROD			145350

2	B06KS2	7440-02-0	Nickel	CLP	P	NA	SKINER	4	ug/L			U		9/19/91	SURFACE			HEISPROD		145350
3	B06KS4	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/25/91	SURFACE			HEISPROD		146210
3	B06KS5	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/25/91	SURFACE			HEISPROD		146210
3	B06KS6	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/25/91	SURFACE			HEISPROD		146210
3	B06KS7	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/25/91	SURFACE			HEISPROD		146210
5	B06KS9	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		10/16/91	SURFACE			HEISPROD		148070
5	B06KT0	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		10/16/91	SURFACE			HEISPROD		148070
5	B06KT1	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		10/16/91	SURFACE			HEISPROD		148070
5	B06KT2	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		10/16/91	SURFACE			HEISPROD		148070
5	B06KT4	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		10/18/91	SURFACE			HEISPROD		148780
5	B06KT5	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		10/18/91	SURFACE			HEISPROD		148780
5	B06KT6	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		10/18/91	SURFACE			HEISPROD		148780
5	B06KT7	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		10/18/91	SURFACE			HEISPROD		148780
6	B06KT9	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		10/15/91	SURFACE			HEISPROD		149920
6	B06KV0	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		10/15/91	SURFACE			HEISPROD		149920
6	B06KV1	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		10/15/91	SURFACE			HEISPROD		149920
6	B06KV3	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		10/15/91	SURFACE			HEISPROD		150150
6	B06KV4	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		10/15/91	SURFACE			HEISPROD		150150
6	B06KV5	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		10/15/91	SURFACE			HEISPROD		150150
6	B06KV6	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			J		10/15/91	SURFACE			HEISPROD		150150
6	B06KV8	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		10/18/91	SURFACE			HEISPROD		150170
6	B06KV9	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		10/18/91	SURFACE			HEISPROD		150170
6	B06KW0	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		10/18/91	SURFACE			HEISPROD		150170
6	B06KW1	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		10/18/91	SURFACE			HEISPROD		150170
6	B06KW3	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		10/18/91	SURFACE			HEISPROD		150185
6	B06KW4	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		10/18/91	SURFACE			HEISPROD		150185
6	B06KW5	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		10/18/91	SURFACE			HEISPROD		150185
6	B06KW6	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		10/18/91	SURFACE			HEISPROD		150185
6	B06KW8	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		10/17/91	SURFACE			HEISPROD		150465
6	B06KW9	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		10/17/91	SURFACE			HEISPROD		150465
6	B06KX0	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		10/17/91	SURFACE			HEISPROD		150465
6	B06KX1	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		10/17/91	SURFACE			HEISPROD		150465
8	B06KX3	7440-02-0	Nickel	CLP	P	NA	SKINER	4	ug/L			U		9/19/91	SURFACE			HEISPROD		152375
8	B06KX4	7440-02-0	Nickel	CLP	P	NA	SKINER	4	ug/L			U		9/19/91	SURFACE			HEISPROD		152375
9	B06KY1	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		9/20/91	SURFACE			HEISPROD		153770
9	B06KY2	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		9/20/91	SURFACE			HEISPROD		153770
9	B06L43	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		9/20/91	SURFACE			HEISPROD		153770
9	B06L44	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		9/20/91	SURFACE			HEISPROD		153770
9	B06L46	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		9/20/91	SURFACE			HEISPROD		153660
9	B06L47	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		9/20/91	SURFACE			HEISPROD		153660
9	B06L48	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		9/20/91	SURFACE			HEISPROD		153660
9	B06L49	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		9/20/91	SURFACE			HEISPROD		153660
9	B06L51	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/25/91	SURFACE			HEISPROD		153615
9	B06L52	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/25/91	SURFACE			HEISPROD		153615
9	B06L53	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/25/91	SURFACE			HEISPROD		153615
9	B06L54	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/25/91	SURFACE			HEISPROD		153615
10	B06L56	7440-02-0	Nickel	CLP	P	NA	SKINER	6	ug/L			B		9/26/91	SURFACE			HEISPROD		153160
10	B06L57	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/26/91	SURFACE			HEISPROD		153160
10	B06L58	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/26/91	SURFACE			HEISPROD		153160
10	B06L59	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/26/91	SURFACE			HEISPROD		153160
10	B06L61	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		10/21/91	SURFACE			HEISPROD		152660

10	B06L62	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		10/21/91	SURFACE			HEISPROD		152660
10	B06L63	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		10/21/91	SURFACE			HEISPROD		152660
10	B06L64	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		10/21/91	SURFACE			HEISPROD		152660
13	B06L66	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/27/91	SURFACE			HEISPROD		148275
13	B06L67	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/27/91	SURFACE			HEISPROD		148275
13	B06L68	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/27/91	SURFACE			HEISPROD		148275
13	B06L69	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/27/91	SURFACE			HEISPROD		148275
13	B06L71	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/27/91	SURFACE			HEISPROD		147940
13	B06L72	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/27/91	SURFACE			HEISPROD		147940
13	B06L73	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/27/91	SURFACE			HEISPROD		147940
13	B06L74	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/27/91	SURFACE			HEISPROD		147940
14	B06L76	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		9/30/91	SURFACE			HEISPROD		145597
14	B06L77	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/30/91	SURFACE			HEISPROD		145597
14	B06L78	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		9/30/91	SURFACE			HEISPROD		145597
14	B06L79	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/30/91	SURFACE			HEISPROD		145597
15	B06L81	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/29/91	SURFACE			HEISPROD		145130
15	B06L82	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/29/91	SURFACE			HEISPROD		145130
15	B06L83	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/29/91	SURFACE			HEISPROD		145130
15	B06L84	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/29/91	SURFACE			HEISPROD		145130
15	B06L85	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/29/91	SURFACE			HEISPROD		145130
15	B06L86	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/29/91	SURFACE			HEISPROD		145130
15	B06L87	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/29/91	SURFACE			HEISPROD		145130
15	B06L88	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/29/91	SURFACE			HEISPROD		145130
15	B06L91	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/28/91	SURFACE			HEISPROD		144813
15	B06L92	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/28/91	SURFACE			HEISPROD		144813
15	B06L93	7440-02-0	Nickel	CLP	P	NA	SKINER	5.5	ug/L			B		9/28/91	SURFACE			HEISPROD		144813
15	B06L94	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/28/91	SURFACE			HEISPROD		144813
15	B06L96	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		9/28/91	SURFACE			HEISPROD		144317
15	B06L97	7440-02-0	Nickel	CLP	P	NA	SKINER	11.8	ug/L			B		9/28/91	SURFACE			HEISPROD		144317
15	B06L98	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/28/91	SURFACE			HEISPROD		144317
15	B06L99	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		9/28/91	SURFACE			HEISPROD		144317
16	B06LB1	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		10/2/91	SURFACE			HEISPROD		140838
16	B06LB2	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		10/2/91	SURFACE			HEISPROD		140838
16	B06LJ3	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		10/2/91	SURFACE			HEISPROD		140838
16	B06LJ4	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		10/2/91	SURFACE			HEISPROD		140838
16	B06LJ5	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		10/2/91	SURFACE			HEISPROD		140838
16	B06LJ6	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		10/2/91	SURFACE			HEISPROD		140838
16	B06LJ7	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		10/2/91	SURFACE			HEISPROD		140838
16	B06LJ8	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		10/2/91	SURFACE			HEISPROD		140838
16	B06LK1	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		10/2/91	SURFACE			HEISPROD		140070
16	B06LK2	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		10/2/91	SURFACE			HEISPROD		140070
16	B06LK3	7440-02-0	Nickel	CLP	P	NA	SKINER	9	ug/L			U		10/2/91	SURFACE			HEISPROD		140070
16	B06LK4	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			U		10/2/91	SURFACE			HEISPROD		140070
19	B076D8	7440-02-0	Nickel	CLP	P	NA	WESTON	20	ug/L			U		9/14/92	SURFACE			HEISPROD		117862
19	B076G3	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ug/L			U		9/14/92	SURFACE			HEISPROD		118401
19	B076G4	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ug/L			U		9/14/92	SURFACE			HEISPROD		118401
19	B076G7	7440-02-0	Nickel	CLP	P	NA	WESTON	20	ug/L			U		9/14/92	SURFACE			HEISPROD		117862
20	B076G8	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ug/L			U		9/14/92	SURFACE			HEISPROD		116697
20	B076G9	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ug/L			U		9/14/92	SURFACE			HEISPROD		117250
19	B076H0	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ug/L			U		9/14/92	SURFACE			HEISPROD		117862
19	B076H1	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ug/L			U		9/21/92	SURFACE			HEISPROD		118401

19	B076H3	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ug/L			U		9/21/92	SURFACE			HEISPROD			118401
19	B076H5	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ug/L			U		9/21/92	SURFACE			HEISPROD			118401
20	B076H7	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ug/L			U		9/21/92	SURFACE			HEISPROD			117250
20	B076H9	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ug/L			U		9/21/92	SURFACE			HEISPROD			117250
20	B076J1	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ug/L			U		9/21/92	SURFACE			HEISPROD			117250
20	B076J3	7440-02-0	Nickel	CLP	P	NA	SKINER	5.4	ug/L			U		9/21/92	SURFACE			HEISPROD			116697
20	B076J5	7440-02-0	Nickel	CLP	P	NA	SKINER	5.4	ug/L			U		9/21/92	SURFACE			HEISPROD			116697
20	B076J7	7440-02-0	Nickel	CLP	P	NA	SKINER	5.4	ug/L			U		9/21/92	SURFACE			HEISPROD			116697
20	B076P7	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ug/L			U		9/21/92	SURFACE			HEISPROD			117250
20	B076P8	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ug/L			U		9/21/92	SURFACE			HEISPROD			117250
19	B076Q3	7440-02-0	Nickel	CLP	P	NA	WESTON	20	ug/L			U		9/21/92	SURFACE			HEISPROD			118401
19	B076Q4	7440-02-0	Nickel	CLP	P	NA	WESTON	20	ug/L			U		9/21/92	SURFACE			HEISPROD			118401
20	B076R2	7440-02-0	Nickel	CLP	P	NA	SKINER	2.6	ug/L			U		9/21/92	SURFACE			HEISPROD			116290
10	B091L1	7440-02-0	Nickel	CLP	P	NA	SKINER	3.4	ug/L			U		9/15/93	SURFACE			HEISPROD			152660
10	B091L2	7440-02-0	Nickel	CLP	P	NA	SKINER	3.4	ug/L			U		9/15/93	SURFACE			HEISPROD			152660
14	B091L3	7440-02-0	Nickel	CLP	P	NA	SKINER	3.4	ug/L			U		9/22/93	SURFACE			HEISPROD			145475
14	B091L4	7440-02-0	Nickel	CLP	P	NA	SKINER	3.4	ug/L			U		9/22/93	SURFACE			HEISPROD			145475
9	B091L5	7440-02-0	Nickel	CLP	P	NA	SKINER	3.4	ug/L			U		9/20/93	SURFACE			HEISPROD			153615
9	B091L6	7440-02-0	Nickel	CLP	P	NA	SKINER	3.4	ug/L			U		9/20/93	SURFACE			HEISPROD			153615
13	B091L7	7440-02-0	Nickel	CLP	P	NA	SKINER	3.4	ug/L			U		9/28/93	SURFACE			HEISPROD			148521
13	B091L8	7440-02-0	Nickel	CLP	P	NA	SKINER	3.4	ug/L			U		9/28/93	SURFACE			HEISPROD			148521
5	B091L9	7440-02-0	Nickel	CLP	P	NA	SKINER	5	ug/L			B		9/28/93	SURFACE			HEISPROD			148070
5	B091M0	7440-02-0	Nickel	CLP	P	NA	SKINER	3.4	ug/L			U		9/28/93	SURFACE			HEISPROD			148070
2	B091M1	7440-02-0	Nickel	CLP	P	NA	SKINER	3.4	ug/L			U		9/22/93	SURFACE			HEISPROD			145275
2	B091M2	7440-02-0	Nickel	CLP	P	NA	SKINER	3.4	ug/L			U		9/22/93	SURFACE			HEISPROD			145275
8	B091M3	7440-02-0	Nickel	CLP	P	NA	SKINER	3.4	ug/L			U		9/15/93	SURFACE			HEISPROD			152375
8	B091M4	7440-02-0	Nickel	CLP	P	NA	SKINER	3.4	ug/L			U		9/15/93	SURFACE			HEISPROD			152375
21	B09J60	7440-02-0	Nickel			34			ug/L	U				8/26/94	Transect			SESP			114893
1	B09J64	7440-02-0	Nickel			34			ug/L	U				8/25/94	Transect			SESP			145821
1	B09J65	7440-02-0	Nickel			34			ug/L	U				8/25/94	Transect			SESP			145897
1	B09J66	7440-02-0	Nickel			34			ug/L	U				8/25/94	Transect			SESP			145959
1	B09J67	7440-02-0	Nickel			34			ug/L	U				8/25/94	Transect			SESP			146030
6	B09J68	7440-02-0	Nickel			34			ug/L	U				8/25/94	Transect			SESP			150558
6	B09J69	7440-02-0	Nickel			34			ug/L	U				8/25/94	Transect			SESP			150594
6	B09J70	7440-02-0	Nickel			34			ug/L	U				8/25/94	Transect			SESP			150621
6	B09J71	7440-02-0	Nickel			34			ug/L	U				8/25/94	Transect			SESP			150643
6	B09J72	7440-02-0	Nickel			34			ug/L	U				8/25/94	Transect			SESP			150661
6	B09J73	7440-02-0	Nickel			34			ug/L	U				8/25/94	Transect			SESP			150670
6	B09J74	7440-02-0	Nickel			34			ug/L	U				8/25/94	Transect			SESP			150732
6	B09J75	7440-02-0	Nickel			34			ug/L	U				8/25/94	Transect			SESP			
6	B09J76	7440-02-0	Nickel			34		16	ug/L	L				8/25/94	Transect			SESP			150755
6	B09J77	7440-02-0	Nickel			34			ug/L	U				8/25/94	Transect			SESP			150774
13	B09J78	7440-02-0	Nickel			34			ug/L	U				8/25/94	Transect			SESP			147927
13	B09J79	7440-02-0	Nickel			34			ug/L	U				8/25/94	Transect			SESP			147927
13	B09J80	7440-02-0	Nickel			34			ug/L	U				8/25/94	Transect			SESP			147994
13	B09J81	7440-02-0	Nickel			34			ug/L	U				8/25/94	Transect			SESP			148058
13	B09J82	7440-02-0	Nickel			34			ug/L	U				8/25/94	Transect			SESP			148188
13	B09J83	7440-02-0	Nickel			34			ug/L	U				8/25/94	Transect			SESP			148282
13	B09J84	7440-02-0	Nickel			34			ug/L	U				8/25/94	Transect			SESP			148355
13	B09J85	7440-02-0	Nickel			34			ug/L	U				8/25/94	Transect			SESP			148398
13	B09J86	7440-02-0	Nickel			34			ug/L	U				8/25/94	Transect			SESP			148441

13	B09J87	7440-02-0	Nickel			34			ug/L	U				8/25/94	Transect			SESP			148469
17	B09J88	7440-02-0	Nickel			34			ug/L	U				9/2/94	Transect			SESP			137102
17	B09J89	7440-02-0	Nickel			34			ug/L	U				9/2/94	Transect			SESP			137106
17	B09J90	7440-02-0	Nickel			34			ug/L	U				9/2/94	Transect			SESP			137107
17	B09J91	7440-02-0	Nickel			34			ug/L	U				9/2/94	Transect			SESP			137111
17	B09J92	7440-02-0	Nickel			34			ug/L	U				9/2/94	Transect			SESP			137155
17	B09J93	7440-02-0	Nickel			34			ug/L	U				9/2/94	Transect			SESP			137131
17	B09J94	7440-02-0	Nickel			34			ug/L	U				9/2/94	Transect			SESP			137183
17	B09J95	7440-02-0	Nickel			34			ug/L	U				9/2/94	Transect			SESP			137251
17	B09J96	7440-02-0	Nickel			34			ug/L	U				9/2/94	Transect			SESP			137285
17	B09J97	7440-02-0	Nickel			34			ug/L	U				9/2/94	Transect			SESP			137296
21	B09J98	7440-02-0	Nickel			34			ug/L	U				8/26/94	Transect			SESP			114889
21	B09J99	7440-02-0	Nickel			34			ug/L	U				8/26/94	Transect			SESP			114891
21	B09JB0	7440-02-0	Nickel			34			ug/L	U				8/26/94	Transect			SESP			114891
20	B0C2R4	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ug/L			U		6/23/94	RIVER			HEISPROD			117133
20	B0C2R5	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ug/L			U		6/23/94	RIVER			HEISPROD			117133
20	B0C2R7	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ug/L			U		6/23/94	RIVER			HEISPROD			117133
20	B0C2R8	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ug/L			U		6/23/94	RIVER			HEISPROD			117133
20	B0C2S0	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ug/L			U		6/23/94	RIVER			HEISPROD			117133
20	B0C2S1	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ug/L			U		6/23/94	RIVER			HEISPROD			117133
20	B0C2S3	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ug/L			UJ		6/23/94	RIVER			HEISPROD			116209
20	B0C2S4	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ug/L			UJ		6/23/94	RIVER			HEISPROD			116209
20	B0C2S5	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ug/L			UJ		6/23/94	RIVER			HEISPROD			116209
20	B0C2S6	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ug/L			UJ		6/23/94	RIVER			HEISPROD			116209
20	B0C2S8	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ug/L			UJ		6/23/94	RIVER			HEISPROD			116209
20	B0C2S9	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ug/L			UJ		6/23/94	RIVER			HEISPROD			116209
20	B0C2T0	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ug/L			UJ		6/23/94	RIVER			HEISPROD			116209
20	B0C2T1	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ug/L			UJ		6/23/94	RIVER			HEISPROD			116209
20	B0C2T3	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ug/L			U		6/23/94	RIVER			HEISPROD			116209
20	B0C2T4	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ug/L			U		6/23/94	RIVER			HEISPROD			116209
20	B0C2T6	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2T7	7440-02-0	Nickel	CLP	P	NA	ITMO	12.5	ug/L			B		6/23/94	RIVER			HEISPROD			115686
20	B0C2T8	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2T9	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2V1	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2V2	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2V4	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2V5	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2V6	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2V7	7440-02-0	Nickel	CLP	P	NA	SKINER	7.9	ug/L			U		6/23/94	RIVER			HEISPROD			117133
20	B0C2V8	7440-02-0	Nickel	CLP	P	NA	SKINER	7.9	ug/L			U		6/23/94	RIVER			HEISPROD			117133
20	B0C2V9	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2W0	7440-02-0	Nickel	CLP	P	NA	SKINER	7.9	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2W1	7440-02-0	Nickel	CLP	P	NA	SKINER	7.9	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2W2	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2W3	7440-02-0	Nickel	CLP	P	NA	ITMO	4.9	ug/L			U		6/23/94	RIVER			HEISPROD			115686
21	B0CSC3	7440-02-0	Nickel			34			ug/L	U				8/26/94	Transect			SESP			114892
21	B0CSC4	7440-02-0	Nickel			34			ug/L	U				8/26/94	Transect			SESP			114898
21	B0CSC5	7440-02-0	Nickel			34			ug/L	U				8/26/94	Transect			SESP			114898
21	B0CSC6	7440-02-0	Nickel			34			ug/L	U				8/26/94	Transect			SESP			114897
21	B0CSC7	7440-02-0	Nickel			34			ug/L	U				8/26/94	Transect			SESP			114899

21	B0CSC8	7440-02-0	Nickel			34			ug/L	U				8/26/94	Transect			SESP			114889
21	B0CSC9	7440-02-0	Nickel			34			ug/L	U				8/26/94	Transect			SESP			109859
21	B0CSD0	7440-02-0	Nickel			34			ug/L	U				8/26/94	Transect			SESP			109861
21	B0CSD1	7440-02-0	Nickel			34			ug/L	U				8/26/94	Transect			SESP			109859
21	B0CSD2	7440-02-0	Nickel			34			ug/L	U				8/26/94	Transect			SESP			109865
21	B0CSD3	7440-02-0	Nickel			34			ug/L	U				8/26/94	Transect			SESP			109876
21	B0CSD4	7440-02-0	Nickel			34			ug/L	U				8/26/94	Transect			SESP			109898
21	B0CSD5	7440-02-0	Nickel			34			ug/L	U				8/26/94	Transect			SESP			109884
21	B0CSD6	7440-02-0	Nickel			34			ug/L	U				8/26/94	Transect			SESP			109893
21	B0CSD7	7440-02-0	Nickel			34			ug/L	U				8/26/94	Transect			SESP			109915
21	B0CSD8	7440-02-0	Nickel			34			ug/L	U				8/26/94	Transect			SESP			109959
1	B0CV80	7440-02-0	Nickel			34			ug/L	U				12/15/94	Transect			SESP			145821
1	B0CV81	7440-02-0	Nickel			34			ug/L	U				12/15/94	Transect			SESP			145897
1	B0CV82	7440-02-0	Nickel			34			ug/L	U				12/15/94	Transect			SESP			145959
1	B0CV83	7440-02-0	Nickel			34			ug/L	U				12/15/94	Transect			SESP			146030
21	B0CV84	7440-02-0	Nickel			34		17	ug/L	L				12/21/94	Transect			SESP			109859
21	B0CV85	7440-02-0	Nickel			34			ug/L	U				12/21/94	Transect			SESP			109861
21	B0CV86	7440-02-0	Nickel			34			ug/L	U				12/21/94	Transect			SESP			109859
21	B0CV87	7440-02-0	Nickel			34			ug/L	U				12/21/94	Transect			SESP			109865
21	B0CV88	7440-02-0	Nickel			34			ug/L	U				12/21/94	Transect			SESP			109876
21	B0CV89	7440-02-0	Nickel			34			ug/L	U				12/21/94	Transect			SESP			109898
21	B0CV90	7440-02-0	Nickel			34			ug/L	U				12/21/94	Transect			SESP			109884
21	B0CV91	7440-02-0	Nickel			34			ug/L	U				12/21/94	Transect			SESP			109893
21	B0CV92	7440-02-0	Nickel			34			ug/L	U				12/21/94	Transect			SESP			109915
21	B0CV93	7440-02-0	Nickel			34			ug/L	U				12/21/94	Transect			SESP			109959
1	B0CVY1	7440-02-0	Nickel			34	DATACH	13	ug/L	U				3/16/95	Transect			SESP			145821
1	B0CVY2	7440-02-0	Nickel			34	DATACH	13	ug/L	U				3/16/95	Transect			SESP			145897
1	B0CVY3	7440-02-0	Nickel			34	DATACH	13	ug/L	U				3/16/95	Transect			SESP			145959
1	B0CVY4	7440-02-0	Nickel			34	DATACH	13	ug/L	U				3/16/95	Transect			SESP			146030
21	B0CVY5	7440-02-0	Nickel			34	DATACH	13	ug/L	U				3/17/95	Transect			SESP			109859
21	B0CVY6	7440-02-0	Nickel			34	DATACH	13	ug/L	U				3/17/95	Transect			SESP			109861
21	B0CVY7	7440-02-0	Nickel			34	DATACH	13	ug/L	U				3/17/95	Transect			SESP			109859
21	B0CVY8	7440-02-0	Nickel			34	DATACH	13	ug/L	U				3/17/95	Transect			SESP			109865
21	B0CVY9	7440-02-0	Nickel			34	DATACH	13	ug/L	U				3/17/95	Transect			SESP			109876
21	B0CVZ0	7440-02-0	Nickel			34	DATACH	13	ug/L	U				3/17/95	Transect			SESP			109898
21	B0CVZ1	7440-02-0	Nickel			34	DATACH	13	ug/L	U				3/17/95	Transect			SESP			109884
21	B0CVZ2	7440-02-0	Nickel			34	DATACH	13	ug/L	U				3/17/95	Transect			SESP			109893
21	B0CVZ3	7440-02-0	Nickel			34	DATACH	13	ug/L	U				3/17/95	Transect			SESP			109915
21	B0CVZ4	7440-02-0	Nickel			34	DATACH	13	ug/L	U				3/17/95	Transect			SESP			109959
1	B0CW59	7440-02-0	Nickel			34	DATACH	11	ug/L	U				6/15/95	Transect			SESP			145821
1	B0CW60	7440-02-0	Nickel			34	DATACH	0	ug/L	U				6/15/95	Transect			SESP			145897
1	B0CW61	7440-02-0	Nickel			34	DATACH	11	ug/L	U				6/15/95	Transect			SESP			145959
1	B0CW62	7440-02-0	Nickel			34	DATACH	11	ug/L	U				6/15/95	Transect			SESP			146030
21	B0CW63	7440-02-0	Nickel			34	DATACH	11	ug/L	U				6/16/95	Transect			SESP			109859
21	B0CW64	7440-02-0	Nickel			34	DATACH	11	ug/L	U				6/16/95	Transect			SESP			109861
21	B0CW65	7440-02-0	Nickel			34	DATACH	11	ug/L	U				6/16/95	Transect			SESP			109859
21	B0CW66	7440-02-0	Nickel			34	DATACH	11	ug/L	U				6/16/95	Transect			SESP			109865
21	B0CW67	7440-02-0	Nickel			34	DATACH	11	ug/L	U				6/16/95	Transect			SESP			109876
21	B0CW68	7440-02-0	Nickel			34	DATACH	11	ug/L	U				6/16/95	Transect			SESP			109898
21	B0CW69	7440-02-0	Nickel			34	DATACH	11	ug/L	U				6/16/95	Transect			SESP			109884
21	B0CW70	7440-02-0	Nickel			34	DATACH	11	ug/L	U				6/16/95	Transect			SESP			109893

21	B0CW71	7440-02-0	Nickel			34	DATACH	11	ug/L	U				6/16/95	Transect			SESP			109915
21	B0CW72	7440-02-0	Nickel			34	DATACH	11	ug/L	U				6/16/95	Transect			SESP			109959
1	B0G0Q9	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/11/95	Transect			SESP			145821
1	B0G0R0	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/11/95	Transect			SESP			145897
1	B0G0R1	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/11/95	Transect			SESP			145959
1	B0G0R2	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/11/95	Transect			SESP			146030
21	B0G0R3	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/18/95	Transect			SESP			109859
21	B0G0R4	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/18/95	Transect			SESP			109861
21	B0G0R5	7440-02-0	Nickel			34	DATACH	15	ug/L	L				9/18/95	Transect			SESP			109859
21	B0G0R6	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/18/95	Transect			SESP			109865
21	B0G0R7	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/18/95	Transect			SESP			109876
21	B0G0R8	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/18/95	Transect			SESP			109898
21	B0G0R9	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/18/95	Transect			SESP			109884
21	B0G0S0	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/18/95	Transect			SESP			109893
21	B0G0S1	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/18/95	Transect			SESP			109915
21	B0G0S2	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/18/95	Transect			SESP			109959
6	B0G0S3	7440-02-0	Nickel			34	DATACH	3.7	ug/L	U				9/11/95	Transect			SESP			150558
6	B0G0S4	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/11/95	Transect			SESP			150594
6	B0G0S5	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/11/95	Transect			SESP			150621
6	B0G0S6	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/11/95	Transect			SESP			150643
6	B0G0S7	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/11/95	Transect			SESP			150661
6	B0G0S8	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/11/95	Transect			SESP			150670
6	B0G0S9	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/11/95	Transect			SESP			150732
6	B0G0T0	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/11/95	Transect			SESP			
6	B0G0T1	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/11/95	Transect			SESP			150755
6	B0G0T2	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/11/95	Transect			SESP			150774
13	B0G0T3	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/12/95	Transect			SESP			147927
13	B0G0T4	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/12/95	Transect			SESP			147927
13	B0G0T5	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/12/95	Transect			SESP			147994
13	B0G0T6	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/12/95	Transect			SESP			148058
13	B0G0T7	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/12/95	Transect			SESP			148188
13	B0G0T8	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/12/95	Transect			SESP			148282
13	B0G0T9	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/12/95	Transect			SESP			148355
13	B0G0V0	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/12/95	Transect			SESP			148398
13	B0G0V1	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/12/95	Transect			SESP			148441
13	B0G0V2	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/12/95	Transect			SESP			148469
17	B0G0V3	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/12/95	Transect			SESP			137102
17	B0G0V4	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/12/95	Transect			SESP			137106
17	B0G0V5	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/12/95	Transect			SESP			137107
17	B0G0V6	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/12/95	Transect			SESP			137111
17	B0G0V7	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/12/95	Transect			SESP			137155
17	B0G0V8	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/12/95	Transect			SESP			137131
17	B0G0V9	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/12/95	Transect			SESP			137183
17	B0G0W0	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/12/95	Transect			SESP			137251
17	B0G0W1	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/12/95	Transect			SESP			137285
17	B0G0W2	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/12/95	Transect			SESP			137296
21	B0G0W3	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/18/95	Transect			SESP			114889
21	B0G0W4	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/18/95	Transect			SESP			114891
21	B0G0W5	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/18/95	Transect			SESP			114891
21	B0G0W6	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/18/95	Transect			SESP			114893
21	B0G0W7	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/18/95	Transect			SESP			114892

21	B0G0W8	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/18/95	Transect			SESP			114898
21	B0G0W9	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/18/95	Transect			SESP			114898
21	B0G0X0	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/18/95	Transect			SESP			114897
21	B0G0X1	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/18/95	Transect			SESP			114899
21	B0G0X2	7440-02-0	Nickel			34	DATACH	11	ug/L	U				9/18/95	Transect			SESP			114889
21	B0G132	7440-02-0	Nickel			34	DATACH	11	ug/L	U				12/7/95	Transect			SESP			109859
21	B0G133	7440-02-0	Nickel			34	DATACH	11	ug/L	U				12/7/95	Transect			SESP			109861
21	B0G134	7440-02-0	Nickel			34	DATACH	11	ug/L	U				12/7/95	Transect			SESP			109859
21	B0G135	7440-02-0	Nickel			34	DATACH	11	ug/L	U				12/7/95	Transect			SESP			109865
1	B0G136	7440-02-0	Nickel			34	DATACH	11	ug/L	U				12/8/95	Transect			SESP			145821
1	B0G137	7440-02-0	Nickel			34	DATACH	11	ug/L	U				12/8/95	Transect			SESP			145897
1	B0G138	7440-02-0	Nickel			34	DATACH	11	ug/L	U				12/8/95	Transect			SESP			145959
1	B0G139	7440-02-0	Nickel			34	DATACH	11	ug/L	U				12/8/95	Transect			SESP			146030
21	B0G140	7440-02-0	Nickel			34	DATACH	11	ug/L	U				12/7/95	Transect			SESP			109876
21	B0G141	7440-02-0	Nickel			34	DATACH	11	ug/L	U				12/7/95	Transect			SESP			109898
21	B0G142	7440-02-0	Nickel			34	DATACH	11	ug/L	U				12/7/95	Transect			SESP			109884
21	B0G143	7440-02-0	Nickel			34	DATACH	11	ug/L	U				12/7/95	Transect			SESP			109893
21	B0G144	7440-02-0	Nickel			34	DATACH	11	ug/L	U				12/7/95	Transect			SESP			109915
21	B0G145	7440-02-0	Nickel			34	DATACH	11	ug/L	U				12/7/95	Transect			SESP			109959
21	F-0191	7440-02-0	Nickel			34			ug/L	U				11/22/93	Transect			SESP			147927
13	F-0192	7440-02-0	Nickel			34			ug/L	U				11/22/93	Transect			SESP			147927
13	F-0193	7440-02-0	Nickel			34			ug/L	U				11/22/93	Transect			SESP			147994
13	F-0194	7440-02-0	Nickel			34			ug/L	U				11/22/93	Transect			SESP			148058
13	F-0195	7440-02-0	Nickel			34			ug/L	U				11/22/93	Transect			SESP			148188
13	F-0196	7440-02-0	Nickel			34			ug/L	U				11/22/93	Transect			SESP			148282
13	F-0197	7440-02-0	Nickel			34			ug/L	U				11/22/93	Transect			SESP			148355
13	F-0198	7440-02-0	Nickel			34			ug/L	U				11/22/93	Transect			SESP			148398
13	F-0199	7440-02-0	Nickel			34			ug/L	U				11/22/93	Transect			SESP			148441
13	F-0200	7440-02-0	Nickel			34			ug/L	U				11/22/93	Transect			SESP			148469
1	USGS1		Nickel					1	ug/L					10/24/89				USGS			
1	USGS11		Nickel					1	ug/L					12/4/90				USGS			
1	USGS14		Nickel					1	ug/L	U				3/5/91				USGS			
1	USGS17		Nickel					1	ug/L					5/31/91				USGS			
1	USGS18		Nickel					3	ug/L					6/25/91				USGS			
1	USGS22		Nickel					1	ug/L	U				11/13/91				USGS			
1	USGS25		Nickel					1	ug/L	U				4/8/92				USGS			
1	USGS27		Nickel					1	ug/L	U				6/2/92				USGS			
1	USGS29		Nickel					1	ug/L	U				9/22/92				USGS			
1	USGS31		Nickel					1	ug/L	U				11/17/92				USGS			
1	USGS33		Nickel					1	ug/L	U				3/22/93				USGS			
1	USGS35		Nickel					1	ug/L	U				5/4/93				USGS			
1	USGS37		Nickel					1	ug/L	U				6/24/93				USGS			
1	USGS39		Nickel					1	ug/L	U				9/8/93				USGS			
1	USGS4		Nickel					1	ug/L	U				3/13/90				USGS			
1	USGS40		Nickel					1	ug/L	U				10/27/93				USGS			
1	USGS42		Nickel					1	ug/L	U				3/15/94				USGS			
1	USGS44		Nickel					1	ug/L	U				5/25/94				USGS			
1	USGS6		Nickel					1	ug/L					5/1/90				USGS			
1	USGS8		Nickel					1	ug/L					7/3/90				USGS			
18	WPPSSNON1		Nickel					3	ug/L	U				1/18/90				WPPSS			
18	WPPSSNON10		Nickel					3	ug/L	U				2/15/90				WPPSS			

18	WPPSSNON100	Nickel					2.6	ug/L	U				1/29/92				WPPSS			
18	WPPSSNON101	Nickel					2.6	ug/L	U				1/29/92				WPPSS			
18	WPPSSNON102	Nickel					2.6	ug/L	U				1/29/92				WPPSS			
18	WPPSSNON103	Nickel					2.6	ug/L	U				1/29/92				WPPSS			
18	WPPSSNON106	Nickel					2.6	ug/L	U				2/27/92				WPPSS			
18	WPPSSNON107	Nickel					2.6	ug/L	U				2/27/92				WPPSS			
18	WPPSSNON108	Nickel					2.6	ug/L	U				2/27/92				WPPSS			
18	WPPSSNON109	Nickel					2.6	ug/L	U				2/27/92				WPPSS			
18	WPPSSNON110	Nickel					2.6	ug/L	U				3/31/92				WPPSS			
18	WPPSSNON111	Nickel					2.6	ug/L	U				3/31/92				WPPSS			
18	WPPSSNON112	Nickel					2.6	ug/L	U				3/31/92				WPPSS			
18	WPPSSNON113	Nickel					2.6	ug/L	U				3/31/92				WPPSS			
18	WPPSSNON116	Nickel					2.6	ug/L	U				4/29/92				WPPSS			
18	WPPSSNON117	Nickel					2.6	ug/L	U				5/29/92				WPPSS			
18	WPPSSNON118	Nickel					2.6	ug/L	U				6/18/92				WPPSS			
18	WPPSSNON119	Nickel					2.6	ug/L	U				7/29/92				WPPSS			
18	WPPSSNON120	Nickel					2.6	ug/L	U				7/29/92				WPPSS			
18	WPPSSNON121	Nickel					2.6	ug/L	U				7/29/92				WPPSS			
18	WPPSSNON122	Nickel					2.6	ug/L	U				7/29/92				WPPSS			
18	WPPSSNON125	Nickel					2.6	ug/L	U				8/31/92				WPPSS			
18	WPPSSNON126	Nickel					2.6	ug/L	U				8/31/92				WPPSS			
18	WPPSSNON127	Nickel					2.6	ug/L	U				8/31/92				WPPSS			
18	WPPSSNON128	Nickel					2.6	ug/L	U				8/31/92				WPPSS			
18	WPPSSNON13	Nickel					3	ug/L	U				3/14/90				WPPSS			
18	WPPSSNON131	Nickel					2.6	ug/L	U				9/23/92				WPPSS			
18	WPPSSNON132	Nickel					2.6	ug/L	U				9/23/92				WPPSS			
18	WPPSSNON133	Nickel					2.6	ug/L	U				9/23/92				WPPSS			
18	WPPSSNON134	Nickel					2.6	ug/L	U				9/23/92				WPPSS			
18	WPPSSNON137	Nickel					2.6	ug/L	U				10/27/92				WPPSS			
18	WPPSSNON138	Nickel					2.6	ug/L	U				10/27/92				WPPSS			
18	WPPSSNON139	Nickel					2.6	ug/L	U				10/27/92				WPPSS			
18	WPPSSNON14	Nickel					5.8	ug/L					3/14/90				WPPSS			
18	WPPSSNON140	Nickel					2.6	ug/L	U				10/27/92				WPPSS			
18	WPPSSNON143	Nickel					2.6	ug/L	U				11/30/92				WPPSS			
18	WPPSSNON144	Nickel					2.6	ug/L	U				11/30/92				WPPSS			
18	WPPSSNON145	Nickel					2.6	ug/L	U				11/30/92				WPPSS			
18	WPPSSNON146	Nickel					2.6	ug/L	U				11/30/92				WPPSS			
18	WPPSSNON149	Nickel					2.6	ug/L	U				12/16/92				WPPSS			
18	WPPSSNON15	Nickel					3	ug/L	U				3/14/90				WPPSS			
18	WPPSSNON15	Nickel					3	ug/L	U				3/14/90				WPPSS			
18	WPPSSNON150	Nickel					2.6	ug/L	U				12/16/92				WPPSS			
18	WPPSSNON151	Nickel					2.6	ug/L	U				12/16/92				WPPSS			
18	WPPSSNON152	Nickel					2.6	ug/L	U				12/16/92				WPPSS			
18	WPPSSNON155	Nickel					2	ug/L	U				1/28/93				WPPSS			
18	WPPSSNON156	Nickel					2	ug/L	U				1/28/93				WPPSS			
18	WPPSSNON157	Nickel					2	ug/L	U				1/28/93				WPPSS			
18	WPPSSNON158	Nickel					2	ug/L	U				1/28/93				WPPSS			
18	WPPSSNON161	Nickel					2	ug/L	U				2/25/93				WPPSS			
18	WPPSSNON162	Nickel					2	ug/L	U				2/25/93				WPPSS			
18	WPPSSNON163	Nickel					2	ug/L	U				2/25/93				WPPSS			
18	WPPSSNON164	Nickel					2	ug/L	U				2/25/93				WPPSS			

18	WPPSSNON167	Nickel					2	ug/L	U				3/31/93				WPPSS			
18	WPPSSNON168	Nickel					2	ug/L	U				3/31/93				WPPSS			
18	WPPSSNON169	Nickel					2	ug/L	U				3/31/93				WPPSS			
18	WPPSSNON170	Nickel					2	ug/L	U				3/31/93				WPPSS			
18	WPPSSNON173	Nickel					2	ug/L	U				4/28/93				WPPSS			
18	WPPSSNON174	Nickel					2	ug/L	U				4/28/93				WPPSS			
18	WPPSSNON175	Nickel					2	ug/L	U				4/28/93				WPPSS			
18	WPPSSNON176	Nickel					2	ug/L	U				4/28/93				WPPSS			
18	WPPSSNON177	Nickel					2	ug/L	U				5/27/93				WPPSS			
18	WPPSSNON178	Nickel					5.2	ug/L					6/14/93				WPPSS			
18	WPPSSNON179	Nickel					2	ug/L	U				7/29/93				WPPSS			
18	WPPSSNON18	Nickel					3	ug/L	U				4/11/90				WPPSS			
18	WPPSSNON180	Nickel					2	ug/L	U				7/29/93				WPPSS			
18	WPPSSNON181	Nickel					2	ug/L	U				7/29/93				WPPSS			
18	WPPSSNON182	Nickel					2	ug/L	U				7/29/93				WPPSS			
18	WPPSSNON185	Nickel					2	ug/L	U				8/31/93				WPPSS			
18	WPPSSNON186	Nickel					2	ug/L	U				8/31/93				WPPSS			
18	WPPSSNON187	Nickel					2	ug/L	U				8/31/93				WPPSS			
18	WPPSSNON188	Nickel					2	ug/L	U				8/31/93				WPPSS			
18	WPPSSNON19	Nickel					3	ug/L	U				4/11/90				WPPSS			
18	WPPSSNON191	Nickel					2	ug/L	U				9/16/93				WPPSS			
18	WPPSSNON192	Nickel					2	ug/L	U				9/16/93				WPPSS			
18	WPPSSNON193	Nickel					2	ug/L	U				9/16/93				WPPSS			
18	WPPSSNON194	Nickel					2	ug/L	U				9/16/93				WPPSS			
18	WPPSSNON197	Nickel					2	ug/L	U				10/29/93				WPPSS			
18	WPPSSNON198	Nickel					2	ug/L	U				10/29/93				WPPSS			
18	WPPSSNON199	Nickel					2	ug/L	U				10/29/93				WPPSS			
18	WPPSSNON2	Nickel					3	ug/L	U				1/18/90				WPPSS			
18	WPPSSNON20	Nickel					3	ug/L	U				4/11/90				WPPSS			
18	WPPSSNON200	Nickel					2	ug/L	U				10/29/93				WPPSS			
18	WPPSSNON203	Nickel					2	ug/L	U				11/29/93				WPPSS			
18	WPPSSNON203	Nickel					2	ug/L	U				11/29/93				WPPSS			
18	WPPSSNON204	Nickel					2	ug/L	U				11/29/93				WPPSS			
18	WPPSSNON205	Nickel					2	ug/L	U				11/29/93				WPPSS			
18	WPPSSNON208	Nickel					2	ug/L	U				12/29/93				WPPSS			
18	WPPSSNON209	Nickel					2	ug/L	U				12/29/93				WPPSS			
18	WPPSSNON21	Nickel					3	ug/L	U				4/11/90				WPPSS			
18	WPPSSNON210	Nickel					2	ug/L	U				12/29/93				WPPSS			
18	WPPSSNON211	Nickel					2	ug/L	U				12/29/93				WPPSS			
18	WPPSSNON214	Nickel					2	ug/L	U				1/27/94				WPPSS			
18	WPPSSNON215	Nickel					2	ug/L	U				1/27/94				WPPSS			
18	WPPSSNON216	Nickel					2	ug/L	U				1/27/94				WPPSS			
18	WPPSSNON217	Nickel					2	ug/L	U				1/27/94				WPPSS			
18	WPPSSNON220	Nickel					2	ug/L	U				2/17/94				WPPSS			
18	WPPSSNON221	Nickel					2	ug/L	U				2/17/94				WPPSS			
18	WPPSSNON222	Nickel					2	ug/L	U				2/17/94				WPPSS			
18	WPPSSNON223	Nickel					2	ug/L	U				2/17/94				WPPSS			
18	WPPSSNON226	Nickel					2	ug/L	U				3/31/94				WPPSS			
18	WPPSSNON227	Nickel					2	ug/L	U				3/31/94				WPPSS			
18	WPPSSNON228	Nickel					2	ug/L	U				3/31/94				WPPSS			
18	WPPSSNON229	Nickel					2	ug/L	U				3/31/94				WPPSS			

18	WPPSSNON232	Nickel					2	ug/L	U				4/28/94				WPPSS			
18	WPPSSNON233	Nickel					2	ug/L	U				4/28/94				WPPSS			
18	WPPSSNON234	Nickel					2	ug/L	U				4/28/94				WPPSS			
18	WPPSSNON235	Nickel					2	ug/L	U				4/28/94				WPPSS			
18	WPPSSNON238	Nickel					2	ug/L	U				5/25/94				WPPSS			
18	WPPSSNON239	Nickel					2	ug/L	U				6/15/94				WPPSS			
18	WPPSSNON24	Nickel					3	ug/L	U				5/16/90				WPPSS			
18	WPPSSNON240	Nickel					2	ug/L	U				7/26/94				WPPSS			
18	WPPSSNON241	Nickel					2	ug/L	U				7/26/94				WPPSS			
18	WPPSSNON242	Nickel					2	ug/L	U				7/26/94				WPPSS			
18	WPPSSNON243	Nickel					2	ug/L	U				7/26/94				WPPSS			
18	WPPSSNON246	Nickel					2	ug/L	U				8/18/94				WPPSS			
18	WPPSSNON247	Nickel					2	ug/L	U				8/18/94				WPPSS			
18	WPPSSNON248	Nickel					2	ug/L	U				8/18/94				WPPSS			
18	WPPSSNON249	Nickel					2	ug/L	U				8/18/94				WPPSS			
18	WPPSSNON25	Nickel					3	ug/L	U				6/13/90				WPPSS			
18	WPPSSNON252	Nickel					2	ug/L	U				9/27/94				WPPSS			
18	WPPSSNON253	Nickel					2	ug/L	U				9/27/94				WPPSS			
18	WPPSSNON254	Nickel					2	ug/L	U				9/27/94				WPPSS			
18	WPPSSNON255	Nickel					2	ug/L	U				9/27/94				WPPSS			
18	WPPSSNON258	Nickel					2	ug/L	U				10/27/94				WPPSS			
18	WPPSSNON259	Nickel					2	ug/L	U				10/27/94				WPPSS			
18	WPPSSNON26	Nickel					3	ug/L	U				7/18/90				WPPSS			
18	WPPSSNON260	Nickel					2	ug/L	U				10/27/94				WPPSS			
18	WPPSSNON261	Nickel					2	ug/L	U				10/27/94				WPPSS			
18	WPPSSNON264	Nickel					2	ug/L	U				11/29/94				WPPSS			
18	WPPSSNON265	Nickel					2	ug/L	U				11/29/94				WPPSS			
18	WPPSSNON266	Nickel					2	ug/L	U				11/29/94				WPPSS			
18	WPPSSNON267	Nickel					2	ug/L	U				11/29/94				WPPSS			
18	WPPSSNON27	Nickel					3	ug/L	U				8/15/90				WPPSS			
18	WPPSSNON270	Nickel					2	ug/L	U				12/19/94				WPPSS			
18	WPPSSNON271	Nickel					2	ug/L	U				12/19/94				WPPSS			
18	WPPSSNON272	Nickel					2	ug/L	U				12/19/94				WPPSS			
18	WPPSSNON273	Nickel					2	ug/L	U				12/19/94				WPPSS			
18	WPPSSNON276	Nickel					2	ug/L	U				1/30/95				WPPSS			
18	WPPSSNON277	Nickel					2.6	ug/L					1/30/95				WPPSS			
18	WPPSSNON278	Nickel					2	ug/L	U				1/30/95				WPPSS			
18	WPPSSNON279	Nickel					2	ug/L	U				1/30/95				WPPSS			
18	WPPSSNON28	Nickel					3	ug/L	U				8/15/90				WPPSS			
18	WPPSSNON282	Nickel					2	ug/L	U				2/28/95				WPPSS			
18	WPPSSNON283	Nickel					2	ug/L	U				2/28/95				WPPSS			
18	WPPSSNON284	Nickel					2	ug/L	U				2/28/95				WPPSS			
18	WPPSSNON284	Nickel					2	ug/L	U				2/28/95				WPPSS			
18	WPPSSNON287	Nickel					2	ug/L	U				3/30/95				WPPSS			
18	WPPSSNON288	Nickel					2	ug/L	U				3/30/95				WPPSS			
18	WPPSSNON289	Nickel					2	ug/L	U				3/30/95				WPPSS			
18	WPPSSNON29	Nickel					3	ug/L	U				8/15/90				WPPSS			
18	WPPSSNON290	Nickel					2	ug/L	U				3/30/95				WPPSS			
18	WPPSSNON293	Nickel					2	ug/L	U				4/26/95				WPPSS			
18	WPPSSNON294	Nickel					2	ug/L	U				5/30/95				WPPSS			
18	WPPSSNON295	Nickel					2	ug/L	U				6/29/95				WPPSS			

18	WPPSSNON296	Nickel					2	ug/L	U				7/25/95				WPPSS			
18	WPPSSNON297	Nickel					2	ug/L	U				7/25/95				WPPSS			
18	WPPSSNON298	Nickel					2	ug/L	U				7/25/95				WPPSS			
18	WPPSSNON299	Nickel					2	ug/L	U				7/25/95				WPPSS			
18	WPPSSNON3	Nickel					3	ug/L	U				1/18/90				WPPSS			
18	WPPSSNON30	Nickel					3	ug/L	U				8/15/90				WPPSS			
18	WPPSSNON302	Nickel					2	ug/L	U				8/31/95				WPPSS			
18	WPPSSNON303	Nickel					2	ug/L	U				8/31/95				WPPSS			
18	WPPSSNON304	Nickel					2	ug/L	U				8/31/95				WPPSS			
18	WPPSSNON305	Nickel					2	ug/L	U				8/31/95				WPPSS			
18	WPPSSNON308	Nickel					2	ug/L	U				9/19/95				WPPSS			
18	WPPSSNON309	Nickel					2	ug/L	U				9/19/95				WPPSS			
18	WPPSSNON310	Nickel					2	ug/L	U				9/19/95				WPPSS			
18	WPPSSNON311	Nickel					2	ug/L	U				9/19/95				WPPSS			
18	WPPSSNON314	Nickel					2	ug/L	U				10/24/95				WPPSS			
18	WPPSSNON315	Nickel					2	ug/L	U				10/24/95				WPPSS			
18	WPPSSNON316	Nickel					2	ug/L	U				10/24/95				WPPSS			
18	WPPSSNON317	Nickel					2	ug/L	U				10/24/95				WPPSS			
18	WPPSSNON320	Nickel					2	ug/L	U				11/9/95				WPPSS			
18	WPPSSNON321	Nickel					2	ug/L	U				11/9/95				WPPSS			
18	WPPSSNON322	Nickel					2	ug/L	U				11/9/95				WPPSS			
18	WPPSSNON323	Nickel					2	ug/L	U				11/9/95				WPPSS			
18	WPPSSNON326	Nickel					2	ug/L	U				12/20/95				WPPSS			
18	WPPSSNON327	Nickel					2	ug/L	U				12/20/95				WPPSS			
18	WPPSSNON328	Nickel					2	ug/L	U				12/20/95				WPPSS			
18	WPPSSNON329	Nickel					2	ug/L	U				12/20/95				WPPSS			
18	WPPSSNON33	Nickel					3	ug/L	U				9/13/90				WPPSS			
18	WPPSSNON34	Nickel					3	ug/L	U				9/13/90				WPPSS			
18	WPPSSNON35	Nickel					3	ug/L	U				9/13/90				WPPSS			
18	WPPSSNON36	Nickel					3	ug/L	U				9/13/90				WPPSS			
18	WPPSSNON39	Nickel					3	ug/L	U				10/2/90				WPPSS			
18	WPPSSNON4	Nickel					3	ug/L	U				1/18/90				WPPSS			
18	WPPSSNON40	Nickel					3	ug/L	U				10/2/90				WPPSS			
18	WPPSSNON41	Nickel					3	ug/L	U				10/2/90				WPPSS			
18	WPPSSNON42	Nickel					3	ug/L	U				10/2/90				WPPSS			
18	WPPSSNON45	Nickel					12.9	ug/L					11/28/90				WPPSS			
18	WPPSSNON46	Nickel					10.2	ug/L					11/28/90				WPPSS			
18	WPPSSNON47	Nickel					13.6	ug/L					11/28/90				WPPSS			
18	WPPSSNON48	Nickel					13.3	ug/L					11/28/90				WPPSS			
18	WPPSSNON51	Nickel					3	ug/L	U				12/12/90				WPPSS			
18	WPPSSNON52	Nickel					3	ug/L	U				12/12/90				WPPSS			
18	WPPSSNON53	Nickel					3	ug/L	U				12/12/90				WPPSS			
18	WPPSSNON54	Nickel					3	ug/L	U				12/12/90				WPPSS			
18	WPPSSNON57	Nickel					2.6	ug/L	U				1/16/91				WPPSS			
18	WPPSSNON58	Nickel					2.6	ug/L	U				1/16/91				WPPSS			
18	WPPSSNON59	Nickel					2.6	ug/L	U				1/16/91				WPPSS			
18	WPPSSNON60	Nickel					2.6	ug/L	U				1/16/91				WPPSS			
18	WPPSSNON63	Nickel					2.6	ug/L	U				2/13/91				WPPSS			
18	WPPSSNON64	Nickel					2.6	ug/L	U				2/13/91				WPPSS			
18	WPPSSNON65	Nickel					2.6	ug/L	U				2/13/91				WPPSS			
18	WPPSSNON66	Nickel					2.6	ug/L	U				2/13/91				WPPSS			

18	WPPSSNON67		Nickel					2.6	ug/L	U				3/28/91				WPPSS			
18	WPPSSNON68		Nickel					2.6	ug/L	U				3/28/91				WPPSS			
18	WPPSSNON69		Nickel					2.6	ug/L	U				3/28/91				WPPSS			
18	WPPSSNON7		Nickel					3	ug/L	U				2/15/90				WPPSS			
18	WPPSSNON70		Nickel					3.1	ug/L					3/28/91				WPPSS			
18	WPPSSNON8		Nickel					3	ug/L	U				2/15/90				WPPSS			
18	WPPSSNON80		Nickel					2.6	ug/L	U				4/25/91				WPPSS			
18	WPPSSNON81		Nickel					2.6	ug/L	U				5/29/91				WPPSS			
18	WPPSSNON82		Nickel					2.6	ug/L	U				6/27/91				WPPSS			
18	WPPSSNON83		Nickel					2.6	ug/L	U				7/30/91				WPPSS			
18	WPPSSNON84		Nickel					2.6	ug/L	U				8/27/91				WPPSS			
18	WPPSSNON85		Nickel					2.6	ug/L	U				9/30/91				WPPSS			
18	WPPSSNON86		Nickel					2.6	ug/L	U				10/31/91				WPPSS			
18	WPPSSNON87		Nickel					2.6	ug/L	U				10/31/91				WPPSS			
18	WPPSSNON88		Nickel					2.6	ug/L	U				10/31/91				WPPSS			
18	WPPSSNON89		Nickel					2.6	ug/L	U				10/31/91				WPPSS			
18	WPPSSNON9		Nickel					3	ug/L	U				2/15/90				WPPSS			
18	WPPSSNON90		Nickel					2.6	ug/L	U				11/25/91				WPPSS			
18	WPPSSNON91		Nickel					2.6	ug/L	U				11/25/91				WPPSS			
18	WPPSSNON92		Nickel					2.6	ug/L	U				11/25/91				WPPSS			
18	WPPSSNON93		Nickel					2.6	ug/L	U				11/25/91				WPPSS			
18	WPPSSNON94		Nickel					2.6	ug/L	U				12/18/91				WPPSS			
18	WPPSSNON95		Nickel					2.6	ug/L	U				12/18/91				WPPSS			
18	WPPSSNON96		Nickel					2.6	ug/L	U				12/18/91				WPPSS			
18	WPPSSNON97		Nickel					2.6	ug/L	U				12/18/91				WPPSS			
21	1005-0	14797-55-8	Nitrate			124		0.2	mg/L					9/30/93	Transect			SESP			109859
21	1005-0	14797-55-8	Nitrate			124		0.4	mg/L					12/17/93	Transect			SESP			109859
21	1005-0	14797-55-8	Nitrate			124		0.3	mg/L					3/31/94	Transect			SESP			109859
21	1005-0	14797-55-8	Nitrate			124		0.1	mg/L	L				7/1/94	Transect			SESP			109859
21	1005-1	14797-55-8	Nitrate			124		0.2	mg/L					9/30/93	Transect			SESP			109861
21	1005-1	14797-55-8	Nitrate			124		0.4	mg/L					12/17/93	Transect			SESP			109861
21	1005-1	14797-55-8	Nitrate			124		0.3	mg/L					3/31/94	Transect			SESP			109861
21	1005-1	14797-55-8	Nitrate			124		0.1	mg/L	L				7/1/94	Transect			SESP			109861
21	1005-2	14797-55-8	Nitrate			124		0.3	mg/L					9/30/93	Transect			SESP			109859
21	1005-2	14797-55-8	Nitrate			124		0.4	mg/L					12/17/93	Transect			SESP			109859
21	1005-2	14797-55-8	Nitrate			124		0.3	mg/L					3/31/94	Transect			SESP			109859
21	1005-2	14797-55-8	Nitrate			124		0.1	mg/L	L				7/1/94	Transect			SESP			109859
21	1005-3	14797-55-8	Nitrate			124		0.4	mg/L					9/30/93	Transect			SESP			109865
21	1005-3	14797-55-8	Nitrate			124		0.5	mg/L					12/17/93	Transect			SESP			109865
21	1005-3	14797-55-8	Nitrate			124		0.4	mg/L					3/31/94	Transect			SESP			109865
21	1005-3	14797-55-8	Nitrate			124		0.2	mg/L	L				7/1/94	Transect			SESP			109865
21	1005-4	14797-55-8	Nitrate			124		0.2	mg/L					9/30/93	Transect			SESP			109876
21	1005-4	14797-55-8	Nitrate			124		0.5	mg/L					12/17/93	Transect			SESP			109876
21	1005-4	14797-55-8	Nitrate			124		0.4	mg/L					3/31/94	Transect			SESP			109876
21	1005-4	14797-55-8	Nitrate			124		0.1	mg/L	L				7/1/94	Transect			SESP			109876
21	1005-5	14797-55-8	Nitrate			124		0.2	mg/L					9/30/93	Transect			SESP			109898
21	1005-5	14797-55-8	Nitrate			124		0.5	mg/L					12/17/93	Transect			SESP			109898
21	1005-5	14797-55-8	Nitrate			124		0.4	mg/L					3/31/94	Transect			SESP			109898
21	1005-5	14797-55-8	Nitrate			124		0.1	mg/L	L				7/1/94	Transect			SESP			109898
21	1005-6	14797-55-8	Nitrate			124		0.2	mg/L					9/30/93	Transect			SESP			109884
21	1005-6	14797-55-8	Nitrate			124		0.5	mg/L					12/17/93	Transect			SESP			109884

21	1005-6	14797-55-8	Nitrate			124		0.3	mg/L					3/31/94	Transect			SESP			109884
21	1005-6	14797-55-8	Nitrate			124		0.2	mg/L					7/1/94	Transect			SESP			109884
21	1005-7	14797-55-8	Nitrate			124		0.2	mg/L					9/30/93	Transect			SESP			109893
21	1005-7	14797-55-8	Nitrate			124		0.5	mg/L					12/17/93	Transect			SESP			109893
21	1005-7	14797-55-8	Nitrate			124		0.3	mg/L					3/31/94	Transect			SESP			109893
21	1005-7	14797-55-8	Nitrate			124		0.1	mg/L	L				7/1/94	Transect			SESP			109893
21	1005-8	14797-55-8	Nitrate			124		0.3	mg/L					9/30/93	Transect			SESP			109915
21	1005-8	14797-55-8	Nitrate			124		0.6	mg/L					12/17/93	Transect			SESP			109915
21	1005-8	14797-55-8	Nitrate			124		0.5	mg/L					3/31/94	Transect			SESP			109915
21	1005-8	14797-55-8	Nitrate			124		0.2	mg/L					7/1/94	Transect			SESP			109915
21	1005-9	14797-55-8	Nitrate			124		3.5	mg/L					9/30/93	Transect			SESP			109959
21	1005-9	14797-55-8	Nitrate			124		1.5	mg/L					12/17/93	Transect			SESP			109959
21	1005-9	14797-55-8	Nitrate			124		0.8	mg/L					3/31/94	Transect			SESP			109959
21	1005-9	14797-55-8	Nitrate			124		0.3	mg/L					7/1/94	Transect			SESP			109959
1	1006-0	14797-55-8	Nitrate			124		0.5	mg/L					12/16/93	Transect			SESP			145821
1	1006-0	14797-55-8	Nitrate			124		0.6	mg/L					3/17/94	Transect			SESP			145821
1	1006-0	14797-55-8	Nitrate			124		0.1	mg/L	L				6/30/94	Transect			SESP			145821
1	1006-1	14797-55-8	Nitrate			124		0.4	mg/L					12/16/93	Transect			SESP			145897
1	1006-1	14797-55-8	Nitrate			124		0.4	mg/L					3/17/94	Transect			SESP			145897
1	1006-1	14797-55-8	Nitrate			124		0.1	mg/L	L				6/30/94	Transect			SESP			145897
1	1006-2	14797-55-8	Nitrate			124		0.5	mg/L					12/16/93	Transect			SESP			145959
1	1006-2	14797-55-8	Nitrate			124		0.1	mg/L	L				6/30/94	Transect			SESP			145959
1	1006-3	14797-55-8	Nitrate			124		0.5	mg/L					12/16/93	Transect			SESP			146030
1	1006-3	14797-55-8	Nitrate			124		0.1	mg/L	L				6/30/94	Transect			SESP			146030
2	B06KR3	14797-55-8	Nitrate	EPA	300	NR	TMA	1.62	mg/L	J				9/18/91	SURFACE			HEISPROD			145275
2	B06KR5	14797-55-8	Nitrate	EPA	300	NR	TMA	0.1	mg/L	J				9/18/91	SURFACE			HEISPROD			145275
2	B06KR8	14797-55-8	Nitrate	EPA	300	NR	TMA	2.26	mg/L	J				9/17/91	SURFACE			HEISPROD			145275
2	B06KS1	14797-55-8	Nitrate	EPA	300	NR	TMA	4.93	mg/L					9/19/91	SURFACE			HEISPROD			145350
3	B06KS4	14797-55-8	Nitrate	EPA	300	NR	TMA	1.47	mg/L	J				9/25/91	SURFACE			HEISPROD			146210
3	B06KS6	14797-55-8	Nitrate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/25/91	SURFACE			HEISPROD			146210
5	B06KS9	14797-55-8	Nitrate	EPA	300	NR	TMA	0.97	mg/L	J				10/16/91	SURFACE			HEISPROD			148070
5	B06KT1	14797-55-8	Nitrate	EPA	300	NR	TMA	0.1	mg/L	UJ				10/16/91	SURFACE			HEISPROD			148070
5	B06KT4	14797-55-8	Nitrate	EPA	300	NR	TMA	1.11	mg/L	J				10/18/91	SURFACE			HEISPROD			148780
5	B06KT6	14797-55-8	Nitrate	EPA	300	NR	TMA	0.5	mg/L	J				10/18/91	SURFACE			HEISPROD			148780
6	B06KT9	14797-55-8	Nitrate	EPA	300	NR	TMA	1.42	mg/L	J				10/15/91	SURFACE			HEISPROD			149920
6	B06KV1	14797-55-8	Nitrate	EPA	300	NR	TMA	0.5	mg/L	J				10/15/91	SURFACE			HEISPROD			149920
6	B06KV3	14797-55-8	Nitrate	EPA	300	NR	TMA	2.36	mg/L	J				10/15/91	SURFACE			HEISPROD			150150
6	B06KV5	14797-55-8	Nitrate	EPA	300	NR	TMA	0.5	mg/L	J				10/15/91	SURFACE			HEISPROD			150150
6	B06KV8	14797-55-8	Nitrate	EPA	300	NR	TMA	1.63	mg/L	J				10/18/91	SURFACE			HEISPROD			150170
6	B06KW0	14797-55-8	Nitrate	EPA	300	NR	TMA	0.5	mg/L	J				10/18/91	SURFACE			HEISPROD			150170
6	B06KW3	14797-55-8	Nitrate	EPA	300	NR	TMA	1.78	mg/L	J				10/18/91	SURFACE			HEISPROD			150185
6	B06KW5	14797-55-8	Nitrate	EPA	300	NR	TMA	0.53	mg/L	J				10/18/91	SURFACE			HEISPROD			150185
6	B06KW8	14797-55-8	Nitrate	EPA	300	NR	TMA	1.28	mg/L	J				10/17/91	SURFACE			HEISPROD			150465
6	B06KX0	14797-55-8	Nitrate	EPA	300	NR	TMA	0.49	mg/L	J				10/17/91	SURFACE			HEISPROD			150465
8	B06KX3	14797-55-8	Nitrate	EPA	300	NR	TMA	5.5	mg/L					9/19/91	SURFACE			HEISPROD			152375
9	B06KY1	14797-55-8	Nitrate	EPA	300	NR	TMA	4.58	mg/L	J				9/20/91	SURFACE			HEISPROD			153770
9	B06L43	14797-55-8	Nitrate	EPA	300	NR	TMA	0.54	mg/L	J				9/20/91	SURFACE			HEISPROD			153770
9	B06L46	14797-55-8	Nitrate	EPA	300	NR	TMA	4.57	mg/L	J				9/20/91	SURFACE			HEISPROD			153660
9	B06L48	14797-55-8	Nitrate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/20/91	SURFACE			HEISPROD			153660
9	B06L51	14797-55-8	Nitrate	EPA	300	NR	TMA	4.35	mg/L	J				9/25/91	SURFACE			HEISPROD			153615
9	B06L53	14797-55-8	Nitrate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/25/91	SURFACE			HEISPROD			153615

10	B06L56	14797-55-8	Nitrate	EPA	300	NR	TMA	1.97	mg/L	J				9/26/91	SURFACE			HEISPROD		153160
10	B06L58	14797-55-8	Nitrate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/26/91	SURFACE			HEISPROD		153160
10	B06L61	14797-55-8	Nitrate	EPA	300	NR	TMA	1.65	mg/L	J				10/21/91	SURFACE			HEISPROD		152660
10	B06L63	14797-55-8	Nitrate	EPA	300	NR	TMA	0.49	mg/L	J				10/21/91	SURFACE			HEISPROD		152660
13	B06L66	14797-55-8	Nitrate	EPA	300	NR	TMA	2.66	mg/L	J				9/27/91	SURFACE			HEISPROD		148275
13	B06L68	14797-55-8	Nitrate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/27/91	SURFACE			HEISPROD		148275
13	B06L71	14797-55-8	Nitrate	EPA	300	NR	TMA	1.8	mg/L	J				9/27/91	SURFACE			HEISPROD		147940
13	B06L73	14797-55-8	Nitrate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/27/91	SURFACE			HEISPROD		147940
14	B06L76	14797-55-8	Nitrate	EPA	300	NR	TMA	4.33	mg/L	J				9/30/91	SURFACE			HEISPROD		145597
14	B06L78	14797-55-8	Nitrate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/30/91	SURFACE			HEISPROD		145597
15	B06L81	14797-55-8	Nitrate	EPA	300	NR	TMA	5.5	mg/L	J				9/29/91	SURFACE			HEISPROD		145130
15	B06L83	14797-55-8	Nitrate	EPA	300	NR	TMA	5.52	mg/L	J				9/29/91	SURFACE			HEISPROD		145130
15	B06L85	14797-55-8	Nitrate	EPA	300	NR	TMA	0.51	mg/L	J				9/29/91	SURFACE			HEISPROD		145130
15	B06L87	14797-55-8	Nitrate	EPA	300	NR	TMA	0.51	mg/L	J				9/29/91	SURFACE			HEISPROD		145130
15	B06L91	14797-55-8	Nitrate	EPA	300	NR	TMA	4.93	mg/L	J				9/28/91	SURFACE			HEISPROD		144813
15	B06L93	14797-55-8	Nitrate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/28/91	SURFACE			HEISPROD		144813
15	B06L96	14797-55-8	Nitrate	EPA	300	NR	TMA	3.53	mg/L	J				9/28/91	SURFACE			HEISPROD		144317
15	B06L98	14797-55-8	Nitrate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/28/91	SURFACE			HEISPROD		144317
16	B06LB1	14797-55-8	Nitrate	EPA	300	NR	TMA	1.58	mg/L	J				10/2/91	SURFACE			HEISPROD		140838
16	B06LJ3	14797-55-8	Nitrate	EPA	300	NR	TMA	1.57	mg/L	J				10/2/91	SURFACE			HEISPROD		140838
16	B06LJ5	14797-55-8	Nitrate	EPA	300	NR	TMA	0.56	mg/L	J				10/2/91	SURFACE			HEISPROD		140838
16	B06LJ7	14797-55-8	Nitrate	EPA	300	NR	TMA	0.5	mg/L	J				10/2/91	SURFACE			HEISPROD		140838
16	B06LK1	14797-55-8	Nitrate	EPA	300	NR	TMA	0.68	mg/L	J				10/2/91	SURFACE			HEISPROD		140070
16	B06LK3	14797-55-8	Nitrate	EPA	300	NR	TMA	0.1	mg/L	UJ				10/2/91	SURFACE			HEISPROD		140070
21	B09J60	14797-55-8	Nitrate			124			mg/L	U				8/26/94	Transect			SESP		114893
1	B09J64	14797-55-8	Nitrate			124		0.1	mg/L	L				8/25/94	Transect			SESP		145821
1	B09J65	14797-55-8	Nitrate			124			mg/L	U				8/25/94	Transect			SESP		145897
1	B09J66	14797-55-8	Nitrate			124		0.1	mg/L	L				8/25/94	Transect			SESP		145959
1	B09J67	14797-55-8	Nitrate			124		0.2	mg/L	L				8/25/94	Transect			SESP		146030
6	B09J68	14797-55-8	Nitrate			124			mg/L	U				8/25/94	Transect			SESP		150558
6	B09J69	14797-55-8	Nitrate			124			mg/L	U				8/25/94	Transect			SESP		150594
6	B09J70	14797-55-8	Nitrate			124			mg/L	U				8/25/94	Transect			SESP		150621
6	B09J71	14797-55-8	Nitrate			124		0.1	mg/L	L				8/25/94	Transect			SESP		150643
6	B09J72	14797-55-8	Nitrate			124			mg/L	U				8/25/94	Transect			SESP		150661
6	B09J73	14797-55-8	Nitrate			124			mg/L	U				8/25/94	Transect			SESP		150670
6	B09J74	14797-55-8	Nitrate			124			mg/L	U				8/25/94	Transect			SESP		150732
6	B09J75	14797-55-8	Nitrate			124			mg/L	U				8/25/94	Transect			SESP		
6	B09J76	14797-55-8	Nitrate			124			mg/L	U				8/25/94	Transect			SESP		150755
6	B09J77	14797-55-8	Nitrate			124		0.1	mg/L	L				8/25/94	Transect			SESP		150774
13	B09J78	14797-55-8	Nitrate			124			mg/L	U				8/25/94	Transect			SESP		147927
13	B09J79	14797-55-8	Nitrate			124			mg/L	U				8/25/94	Transect			SESP		147927
13	B09J80	14797-55-8	Nitrate			124			mg/L	U				8/25/94	Transect			SESP		147994
13	B09J81	14797-55-8	Nitrate			124			mg/L	U				8/25/94	Transect			SESP		148058
13	B09J82	14797-55-8	Nitrate			124			mg/L	U				8/25/94	Transect			SESP		148188
13	B09J83	14797-55-8	Nitrate			124			mg/L	U				8/25/94	Transect			SESP		148282
13	B09J84	14797-55-8	Nitrate			124			mg/L	U				8/25/94	Transect			SESP		148355
13	B09J85	14797-55-8	Nitrate			124			mg/L	U				8/25/94	Transect			SESP		148398
13	B09J86	14797-55-8	Nitrate			124		0.1	mg/L	L				8/25/94	Transect			SESP		148441
13	B09J87	14797-55-8	Nitrate			124			mg/L	U				8/25/94	Transect			SESP		148469
17	B09J88	14797-55-8	Nitrate			124		0.8	mg/L					9/2/94	Transect			SESP		137102
17	B09J89	14797-55-8	Nitrate			124			mg/L	U				9/2/94	Transect			SESP		137106

17	B09J90	14797-55-8	Nitrate			124			mg/L	U				9/2/94	Transect			SESP			137107
17	B09J91	14797-55-8	Nitrate			124			mg/L	U				9/2/94	Transect			SESP			137111
17	B09J92	14797-55-8	Nitrate			124			mg/L	U				9/2/94	Transect			SESP			137155
17	B09J93	14797-55-8	Nitrate			124			mg/L	U				9/2/94	Transect			SESP			137131
17	B09J94	14797-55-8	Nitrate			124			mg/L	U				9/2/94	Transect			SESP			137183
17	B09J95	14797-55-8	Nitrate			124			mg/L	U				9/2/94	Transect			SESP			137251
17	B09J96	14797-55-8	Nitrate			124			mg/L	U				9/2/94	Transect			SESP			137285
17	B09J97	14797-55-8	Nitrate			124			mg/L	U				9/2/94	Transect			SESP			137296
21	B09J98	14797-55-8	Nitrate			124			mg/L	U				8/26/94	Transect			SESP			114889
21	B09J99	14797-55-8	Nitrate			124			mg/L	U				8/26/94	Transect			SESP			114891
21	B09JB0	14797-55-8	Nitrate			124			mg/L	U				8/26/94	Transect			SESP			114891
21	B0CSC3	14797-55-8	Nitrate			124			mg/L	U				8/26/94	Transect			SESP			114892
21	B0CSC4	14797-55-8	Nitrate			124			mg/L	U				8/26/94	Transect			SESP			114898
21	B0CSC5	14797-55-8	Nitrate			124			mg/L	U				8/26/94	Transect			SESP			114898
21	B0CSC6	14797-55-8	Nitrate			124		0.1	mg/L	L				8/26/94	Transect			SESP			114897
21	B0CSC7	14797-55-8	Nitrate			124		0.2	mg/L	L				8/26/94	Transect			SESP			114899
21	B0CSC8	14797-55-8	Nitrate			124		0.4	mg/L					8/26/94	Transect			SESP			114889
21	B0CSC9	14797-55-8	Nitrate			124			mg/L	U				8/26/94	Transect			SESP			109859
21	B0CSD0	14797-55-8	Nitrate			124			mg/L	U				8/26/94	Transect			SESP			109861
21	B0CSD1	14797-55-8	Nitrate			124			mg/L	U				8/26/94	Transect			SESP			109859
21	B0CSD2	14797-55-8	Nitrate			124			mg/L	U				8/26/94	Transect			SESP			109865
21	B0CSD3	14797-55-8	Nitrate			124		0.2	mg/L	L				8/26/94	Transect			SESP			109876
21	B0CSD4	14797-55-8	Nitrate			124			mg/L	U				8/26/94	Transect			SESP			109898
21	B0CSD5	14797-55-8	Nitrate			124		0.1	mg/L	L				8/26/94	Transect			SESP			109884
21	B0CSD6	14797-55-8	Nitrate			124			mg/L	U				8/26/94	Transect			SESP			109893
21	B0CSD7	14797-55-8	Nitrate			124		0.1	mg/L	L				8/26/94	Transect			SESP			109915
21	B0CSD8	14797-55-8	Nitrate			124		1	mg/L					8/26/94	Transect			SESP			109959
1	B0CV80	14797-55-8	Nitrate			124		0.5	mg/L					12/15/94	Transect			SESP			145821
1	B0CV81	14797-55-8	Nitrate			124		0.5	mg/L					12/15/94	Transect			SESP			145897
1	B0CV82	14797-55-8	Nitrate			124		0.5	mg/L					12/15/94	Transect			SESP			145959
1	B0CV83	14797-55-8	Nitrate			124		0.7	mg/L					12/15/94	Transect			SESP			146030
21	B0CV84	14797-55-8	Nitrate			124		0.8	mg/L					12/21/94	Transect			SESP			109859
21	B0CV85	14797-55-8	Nitrate			124		0.6	mg/L					12/21/94	Transect			SESP			109861
21	B0CV86	14797-55-8	Nitrate			124		0.6	mg/L					12/21/94	Transect			SESP			109859
21	B0CV87	14797-55-8	Nitrate			124		0.6	mg/L					12/21/94	Transect			SESP			109865
21	B0CV88	14797-55-8	Nitrate			124		0.6	mg/L					12/21/94	Transect			SESP			109876
21	B0CV89	14797-55-8	Nitrate			124		0.6	mg/L					12/21/94	Transect			SESP			109898
21	B0CV90	14797-55-8	Nitrate			124		0.6	mg/L					12/21/94	Transect			SESP			109884
21	B0CV91	14797-55-8	Nitrate			124		0.6	mg/L					12/21/94	Transect			SESP			109893
21	B0CV92	14797-55-8	Nitrate			124		0.9	mg/L					12/21/94	Transect			SESP			109915
21	B0CV93	14797-55-8	Nitrate			124		2	mg/L					12/21/94	Transect			SESP			109959
1	B0CVY1	14797-55-8	Nitrate			124	DATACH	1.1	mg/L					3/16/95	Transect			SESP			145821
1	B0CVY2	14797-55-8	Nitrate			124	DATACH	1.1	mg/L					3/16/95	Transect			SESP			145897
1	B0CVY3	14797-55-8	Nitrate			124	DATACH	1.1	mg/L					3/16/95	Transect			SESP			145959
1	B0CVY4	14797-55-8	Nitrate			124	DATACH	1.3	mg/L					3/16/95	Transect			SESP			146030
21	B0CVY5	14797-55-8	Nitrate			124	DATACH	1.1	mg/L					3/17/95	Transect			SESP			109859
21	B0CVY6	14797-55-8	Nitrate			124	DATACH	1.1	mg/L					3/17/95	Transect			SESP			109861
21	B0CVY7	14797-55-8	Nitrate			124	DATACH	1.1	mg/L					3/17/95	Transect			SESP			109859
21	B0CVY8	14797-55-8	Nitrate			124	DATACH	1.1	mg/L					3/17/95	Transect			SESP			109865
21	B0CVY9	14797-55-8	Nitrate			124	DATACH	1.1	mg/L					3/17/95	Transect			SESP			109876
21	B0CVZ0	14797-55-8	Nitrate			124	DATACH	1.1	mg/L					3/17/95	Transect			SESP			109898

21	B0CVZ1	14797-55-8	Nitrate			124	DATACH	1.1	mg/L					3/17/95	Transect			SESP			109884
21	B0CVZ2	14797-55-8	Nitrate			124	DATACH	1.1	mg/L					3/17/95	Transect			SESP			109893
21	B0CVZ3	14797-55-8	Nitrate			124	DATACH	1.3	mg/L					3/17/95	Transect			SESP			109915
21	B0CVZ4	14797-55-8	Nitrate			124	DATACH	1.9	mg/L					3/17/95	Transect			SESP			109959
1	B0CW59	14797-55-8	Nitrate			124	DATACH	0.3	mg/L					6/15/95	Transect			SESP			145821
1	B0CW60	14797-55-8	Nitrate			124	DATACH	0.3	mg/L					6/15/95	Transect			SESP			145897
1	B0CW61	14797-55-8	Nitrate			124	DATACH	0.3	mg/L					6/15/95	Transect			SESP			145959
1	B0CW62	14797-55-8	Nitrate			124	DATACH	0.3	mg/L					6/15/95	Transect			SESP			146030
21	B0CW63	14797-55-8	Nitrate			124	DATACH	0.3	mg/L					6/16/95	Transect			SESP			109859
21	B0CW64	14797-55-8	Nitrate			124	DATACH	0.3	mg/L					6/16/95	Transect			SESP			109861
21	B0CW65	14797-55-8	Nitrate			124	DATACH	0.3	mg/L					6/16/95	Transect			SESP			109859
21	B0CW66	14797-55-8	Nitrate			124	DATACH	0.5	mg/L					6/16/95	Transect			SESP			109865
21	B0CW67	14797-55-8	Nitrate			124	DATACH	0.3	mg/L					6/16/95	Transect			SESP			109876
21	B0CW68	14797-55-8	Nitrate			124	DATACH	0.3	mg/L					6/16/95	Transect			SESP			109898
21	B0CW69	14797-55-8	Nitrate			124	DATACH	0.3	mg/L					6/16/95	Transect			SESP			109884
21	B0CW70	14797-55-8	Nitrate			124	DATACH	0.4	mg/L					6/16/95	Transect			SESP			109893
21	B0CW71	14797-55-8	Nitrate			124	DATACH	0.5	mg/L					6/16/95	Transect			SESP			109915
21	B0CW72	14797-55-8	Nitrate			124	DATACH	0.9	mg/L					6/16/95	Transect			SESP			109959
1	B0G0Q9	14797-55-8	Nitrate			124	DATACH	0.3	mg/L					9/11/95	Transect			SESP			145821
1	B0G0R0	14797-55-8	Nitrate			124	DATACH	0.2	mg/L					9/11/95	Transect			SESP			145897
1	B0G0R1	14797-55-8	Nitrate			124	DATACH	0.2	mg/L					9/11/95	Transect			SESP			145959
1	B0G0R2	14797-55-8	Nitrate			124	DATACH	0.2	mg/L					9/11/95	Transect			SESP			146030
21	B0G0R3	14797-55-8	Nitrate			124	DATACH	0.2	mg/L					9/18/95	Transect			SESP			109859
21	B0G0R4	14797-55-8	Nitrate			124	DATACH	0.2	mg/L					9/18/95	Transect			SESP			109861
21	B0G0R5	14797-55-8	Nitrate			124	DATACH	0.2	mg/L					9/18/95	Transect			SESP			109859
21	B0G0R6	14797-55-8	Nitrate			124	DATACH	0.3	mg/L					9/18/95	Transect			SESP			109865
21	B0G0R7	14797-55-8	Nitrate			124	DATACH	0.3	mg/L					9/18/95	Transect			SESP			109876
21	B0G0R8	14797-55-8	Nitrate			124	DATACH	0.3	mg/L					9/18/95	Transect			SESP			109898
21	B0G0R9	14797-55-8	Nitrate			124	DATACH	0.3	mg/L					9/18/95	Transect			SESP			109884
21	B0G0S0	14797-55-8	Nitrate			124	DATACH	0.4	mg/L					9/18/95	Transect			SESP			109893
21	B0G0S1	14797-55-8	Nitrate			124	DATACH	0.4	mg/L					9/18/95	Transect			SESP			109915
21	B0G0S2	14797-55-8	Nitrate			124	DATACH	0.6	mg/L					9/18/95	Transect			SESP			109959
6	B0G0S3	14797-55-8	Nitrate			124	DATACH	0.2	mg/L					9/11/95	Transect			SESP			150558
6	B0G0S4	14797-55-8	Nitrate			124	DATACH	0.2	mg/L					9/11/95	Transect			SESP			150594
6	B0G0S5	14797-55-8	Nitrate			124	DATACH	0.3	mg/L					9/11/95	Transect			SESP			150621
6	B0G0S6	14797-55-8	Nitrate			124	DATACH	1	mg/L					9/11/95	Transect			SESP			150643
6	B0G0S7	14797-55-8	Nitrate			124	DATACH	1.6	mg/L					9/11/95	Transect			SESP			150661
6	B0G0S8	14797-55-8	Nitrate			124	DATACH	0.2	mg/L					9/11/95	Transect			SESP			150670
6	B0G0S9	14797-55-8	Nitrate			124	DATACH	0.2	mg/L					9/11/95	Transect			SESP			150732
6	B0G0T0	14797-55-8	Nitrate			124	DATACH	0.2	mg/L					9/11/95	Transect			SESP			
6	B0G0T1	14797-55-8	Nitrate			124	DATACH	0.2	mg/L					9/11/95	Transect			SESP			150755
6	B0G0T2	14797-55-8	Nitrate			124	DATACH	0.3	mg/L					9/11/95	Transect			SESP			150774
13	B0G0T3	14797-55-8	Nitrate			124	DATACH	0.3	mg/L					9/12/95	Transect			SESP			147927
13	B0G0T4	14797-55-8	Nitrate			124	DATACH	0.3	mg/L					9/12/95	Transect			SESP			147927
13	B0G0T5	14797-55-8	Nitrate			124	DATACH	1.6	mg/L					9/12/95	Transect			SESP			147994
13	B0G0T6	14797-55-8	Nitrate			124	DATACH	0.3	mg/L					9/12/95	Transect			SESP			148058
13	B0G0T7	14797-55-8	Nitrate			124	DATACH	0.2	mg/L					9/12/95	Transect			SESP			148188
13	B0G0T8	14797-55-8	Nitrate			124	DATACH	0.2	mg/L					9/12/95	Transect			SESP			148282
13	B0G0T9	14797-55-8	Nitrate			124	DATACH	0.2	mg/L					9/12/95	Transect			SESP			148355
13	B0G0V0	14797-55-8	Nitrate			124	DATACH	0.7	mg/L					9/12/95	Transect			SESP			148398
13	B0G0V1	14797-55-8	Nitrate			124	DATACH	0.2	mg/L					9/12/95	Transect			SESP			148441

13	B0G0V2	14797-55-8	Nitrate			124	DATACH	0.3	mg/L					9/12/95	Transect			SESP			148469
17	B0G0V3	14797-55-8	Nitrate			124	DATACH	0.3	mg/L					9/12/95	Transect			SESP			137102
17	B0G0V4	14797-55-8	Nitrate			124	DATACH	0.2	mg/L					9/12/95	Transect			SESP			137106
17	B0G0V5	14797-55-8	Nitrate			124	DATACH	0.2	mg/L					9/12/95	Transect			SESP			137107
17	B0G0V6	14797-55-8	Nitrate			124	DATACH	2.1	mg/L					9/12/95	Transect			SESP			137111
17	B0G0V7	14797-55-8	Nitrate			124	DATACH	0.4	mg/L					9/12/95	Transect			SESP			137155
17	B0G0V8	14797-55-8	Nitrate			124	DATACH	0.4	mg/L					9/12/95	Transect			SESP			137131
17	B0G0V9	14797-55-8	Nitrate			124	DATACH	0.2	mg/L					9/12/95	Transect			SESP			137183
17	B0G0W0	14797-55-8	Nitrate			124	DATACH	0.8	mg/L					9/12/95	Transect			SESP			137251
17	B0G0W1	14797-55-8	Nitrate			124	DATACH	0.2	mg/L					9/12/95	Transect			SESP			137285
17	B0G0W2	14797-55-8	Nitrate			124	DATACH	1.5	mg/L					9/12/95	Transect			SESP			137296
21	B0G0W3	14797-55-8	Nitrate			124	DATACH	0.2	mg/L					9/18/95	Transect			SESP			114889
21	B0G0W4	14797-55-8	Nitrate			124	DATACH	0.2	mg/L					9/18/95	Transect			SESP			114891
21	B0G0W5	14797-55-8	Nitrate			124	DATACH	0.3	mg/L					9/18/95	Transect			SESP			114891
21	B0G0W6	14797-55-8	Nitrate			124	DATACH	0.3	mg/L					9/18/95	Transect			SESP			114893
21	B0G0W7	14797-55-8	Nitrate			124	DATACH	0.2	mg/L					9/18/95	Transect			SESP			114892
21	B0G0W8	14797-55-8	Nitrate			124	DATACH	0.3	mg/L					9/18/95	Transect			SESP			114898
21	B0G0W9	14797-55-8	Nitrate			124	DATACH	0.3	mg/L					9/18/95	Transect			SESP			114898
21	B0G0X0	14797-55-8	Nitrate			124	DATACH	0.4	mg/L					9/18/95	Transect			SESP			114897
21	B0G0X1	14797-55-8	Nitrate			124	DATACH	0.4	mg/L					9/18/95	Transect			SESP			114899
21	B0G0X2	14797-55-8	Nitrate			124	DATACH	0.5	mg/L					9/18/95	Transect			SESP			114889
21	B0G132	14797-55-8	Nitrate			124	DATACH	0.44	mg/L					12/7/95	Transect			SESP			109859
21	B0G133	14797-55-8	Nitrate			124	DATACH	0.52	mg/L					12/7/95	Transect			SESP			109861
21	B0G134	14797-55-8	Nitrate			124	DATACH	0.48	mg/L					12/7/95	Transect			SESP			109859
21	B0G135	14797-55-8	Nitrate			124	DATACH	0.61	mg/L					12/7/95	Transect			SESP			109865
21	B0G140	14797-55-8	Nitrate			124	DATACH	0.51	mg/L					12/7/95	Transect			SESP			109876
21	B0G141	14797-55-8	Nitrate			124	DATACH	0.49	mg/L					12/7/95	Transect			SESP			109898
21	B0G142	14797-55-8	Nitrate			124	DATACH	0.57	mg/L					12/7/95	Transect			SESP			109884
21	B0G143	14797-55-8	Nitrate			124	DATACH	0.52	mg/L					12/7/95	Transect			SESP			109893
21	B0G144	14797-55-8	Nitrate			124	DATACH	0.49	mg/L					12/7/95	Transect			SESP			109915
21	B0G145	14797-55-8	Nitrate			124	DATACH	0.92	mg/L					12/7/95	Transect			SESP			109959
8	B0GQK0		Nitrate					0.04	mg/L					10/17/95	SURFACE			Peterson			153260
8	B0GQK2		Nitrate					0.02	mg/L					10/17/95	SURFACE			Peterson			153215
8	B0GQK5		Nitrate					0.04	mg/L					10/17/95	SURFACE			Peterson			153175
8	B0GQK7		Nitrate					0.04	mg/L					10/19/95	SURFACE			Peterson			153070
8	B0GQL0		Nitrate					0.022	mg/L					10/19/95	SURFACE			Peterson			153025
8	B0GQL2		Nitrate					0.035	mg/L					10/19/95	SURFACE			Peterson			152975
8	B0GQL4		Nitrate					0.07	mg/L					10/19/95	SURFACE			Peterson			152920
8	B0GQL7		Nitrate					0.063	mg/L					10/19/95	SURFACE			Peterson			152850
8	B0GQL9		Nitrate					0.085	mg/L					10/22/95	SURFACE			Peterson			152790
8	B0GQM1		Nitrate					0.09	mg/L					10/22/95	SURFACE			Peterson			157760
8	B0GQM3		Nitrate					0.075	mg/L					10/22/95	SURFACE			Peterson			152700
8	B0GQM6		Nitrate					0.07	mg/L					10/22/95	SURFACE			Peterson			152635
8	B0GQM8		Nitrate					0.085	mg/L					10/22/95	SURFACE			Peterson	Colocate to B0GQM4.		152635
8	B0GQN0		Nitrate					0.08	mg/L					10/22/95	SURFACE			Peterson			152595
8	B0GQN3		Nitrate					0.03	mg/L					10/27/95	SURFACE			Peterson			152555
8	B0GQN5		Nitrate					0.07	mg/L					10/27/95	SURFACE			Peterson			152520
8	B0GQN7		Nitrate					0.07	mg/L					10/27/95	SURFACE			Peterson			152470
8	B0GQN9		Nitrate					0.02	mg/L					10/27/95	SURFACE			Peterson			152420
8	B0GQP1		Nitrate					0.07	mg/L					10/27/95	SURFACE			Peterson	Colocate to B0GQN8.		152420
8	B0GQP4		Nitrate					0.06	mg/L					10/28/95	SURFACE			Peterson			152380

8	B0GQP6		Nitrate					0.04	mg/L					10/28/95	SURFACE			Peterson			152340
8	B0GQP8		Nitrate					0.07	mg/L					10/28/95	SURFACE			Peterson			152300
8	B0GQQ0		Nitrate					0.06	mg/L					10/28/95	SURFACE			Peterson			152270
8	B0GQQ2		Nitrate					0.02	mg/L					10/28/95	SURFACE			Peterson			152235
8	B0GQQ8		Nitrate					0.11	mg/L					10/28/95	SURFACE			Peterson			152205
8	B0GQR0		Nitrate						mg/L	U				10/29/95	SURFACE			Peterson			152170
7	B0GQR2		Nitrate					0.3	mg/L					10/29/95	SURFACE			Peterson			152135
7	B0GQR4		Nitrate					0.03	mg/L					10/29/95	SURFACE			Peterson			152100
7	B0GQR7		Nitrate					0.09	mg/L					10/29/95	SURFACE			Peterson			152065
7	B0GQR9		Nitrate					0.07	mg/L					10/29/95	SURFACE			Peterson			152025
7	B0GQS1		Nitrate					0.07	mg/L					10/29/95	SURFACE			Peterson			151985
7	B0GQS9		Nitrate					0.1	mg/L					10/31/95	SURFACE			Peterson	Duplicate of B0GQS6(		151870
7	B0GQT6		Nitrate					0.036	mg/L					11/1/95	SURFACE			Peterson			151675
7	B0GQT8		Nitrate					0.036	mg/L					11/1/95	SURFACE			Peterson			151615
7	B0GQV0		Nitrate					0.036	mg/L					11/1/95	SURFACE			Peterson	Colocate to B0GQT7		151615
7	B0GQV2		Nitrate					0.071	mg/L					11/1/95	SURFACE			Peterson			151580
7	B0GQV5		Nitrate					0.015	mg/L					11/1/95	SURFACE			Peterson			151530
7	B0GQV7		Nitrate					0.142	mg/L					11/1/95	SURFACE			Peterson			151495
7	B0GQW0		Nitrate					0.076	mg/L					11/1/95	SURFACE			Peterson			151440
7	B0GQW2		Nitrate					0.05	mg/L					11/2/95	SURFACE			Peterson			151395
7	B0GQW4		Nitrate					0.1	mg/L					11/2/95	SURFACE			Peterson	Colocate of B0GQW2		151395
7	B0GQW6		Nitrate					0.02	mg/L					11/2/95	SURFACE			Peterson			151355
7	B0GQW8		Nitrate					0.05	mg/L					11/2/95	SURFACE			Peterson			151370
7	B0GQX0		Nitrate					0.12	mg/L					11/2/95	SURFACE			Peterson			151410
7	B0GQX3		Nitrate					0	mg/L					11/2/95	SURFACE			Peterson			151455
7	B0GQX5		Nitrate					0.03	mg/L					11/2/95	SURFACE			Peterson			151510
7	B0GQX8		Nitrate					0.09	mg/L					11/2/95	SURFACE			Peterson			151545
7	B0GQY0		Nitrate					0.07	mg/L					11/3/95	SURFACE			Peterson			151595
7	B0GQY2		Nitrate					0.07	mg/L					11/3/95	SURFACE			Peterson			151630
7	B0GQY5		Nitrate					0.13	mg/L					11/3/95	SURFACE			Peterson			151305
7	B0GQY7		Nitrate					0.1	mg/L					11/3/95	SURFACE			Peterson			151260
7	B0GQY9		Nitrate					0.07	mg/L					11/3/95	SURFACE			Peterson			151223
7	B0GQZ1		Nitrate					0.09	mg/L					11/5/95	SURFACE			Peterson			151925
7	B0GQZ4		Nitrate					0.1	mg/L					11/5/95	SURFACE			Peterson			151955
7	B0GQZ6		Nitrate					0.07	mg/L					11/6/95	SURFACE			Peterson			152000
7	B0GQZ8		Nitrate					0.09	mg/L					11/6/95	SURFACE			Peterson			152080
7	B0GRV7		Nitrate					0.09	mg/L					11/6/95	SURFACE			Peterson			152115
7	B0GRV9		Nitrate					0.05	mg/L					11/6/95	SURFACE			Peterson	Colocate to B0GQZ9		152115
7	B0GRW2		Nitrate					0.07	mg/L					11/6/95	SURFACE			Peterson			152150
8	B0GRW6		Nitrate					0.08	mg/L					11/6/95	SURFACE			Peterson			152220
8	B0GRW8		Nitrate					0.08	mg/L					11/6/95	SURFACE			Peterson			152250
7	B0GRX0		Nitrate					0.07	mg/L					11/5/95	SURFACE			Peterson			151680
7	B0GRX2		Nitrate					0.14	mg/L					11/5/95	SURFACE			Peterson			151815
7	B0GRX4		Nitrate					0.13	mg/L					11/5/95	SURFACE			Peterson			151885
7	B0GRX8		Nitrate					0.1	mg/L					11/12/95	SURFACE			Peterson			151275
7	B0GRY0		Nitrate					0.09	mg/L					11/12/95	SURFACE			Peterson			151238
8	B0GRY2		Nitrate					0.04	mg/L					11/12/95	SURFACE			Peterson			152285
8	B0GRY4		Nitrate					0.06	mg/L					11/12/95	SURFACE			Peterson			152315
8	B0GRY6		Nitrate					0.05	mg/L					11/15/95	SURFACE			Peterson			152355
8	B0GRY8		Nitrate					0.05	mg/L					11/15/95	SURFACE			Peterson			152395
8	B0GRZ0		Nitrate					0.05	mg/L					11/15/95	SURFACE			Peterson	Colocate of B0GRY8		152395

8	B0GRZ6		Nitrate					0.1	mg/L					11/15/95	SURFACE			Peterson			152435
8	B0GRZ9		Nitrate					0.07	mg/L					11/15/95	SURFACE			Peterson			152485
8	B0GS03		Nitrate					0.12	mg/L					11/17/95	SURFACE			Peterson			152535
8	B0GSM0		Nitrate					0.08	mg/L					11/18/95	SURFACE			Peterson			152990
7	B0GSN2		Nitrate					0.07	mg/L					11/19/95	SURFACE			Peterson			151090
8	BOGRW4		Nitrate					0.01	mg/L					11/6/95	SURFACE			Peterson			152185
21	F-0191	14797-55-8	Nitrate			124		0.3	mg/L					11/22/93	Transect			SESP			147927
13	F-0192	14797-55-8	Nitrate			124		0.3	mg/L					11/22/93	Transect			SESP			147927
13	F-0193	14797-55-8	Nitrate			124		0.4	mg/L					11/22/93	Transect			SESP			147994
13	F-0194	14797-55-8	Nitrate			124		0.4	mg/L					11/22/93	Transect			SESP			148058
13	F-0195	14797-55-8	Nitrate			124		0.3	mg/L					11/22/93	Transect			SESP			148188
13	F-0196	14797-55-8	Nitrate			124		0.3	mg/L					11/22/93	Transect			SESP			148282
13	F-0197	14797-55-8	Nitrate			124		0.4	mg/L					11/22/93	Transect			SESP			148355
13	F-0198	14797-55-8	Nitrate			124		0.3	mg/L					11/22/93	Transect			SESP			148398
13	F-0199	14797-55-8	Nitrate			124		0.4	mg/L					11/22/93	Transect			SESP			148441
13	F-0200	14797-55-8	Nitrate			124		0.3	mg/L					11/22/93	Transect			SESP			148469
18	WPPSSNON1		Nitrate					0.12	mg/L					1/18/90				WPPSS			
18	WPPSSNON10		Nitrate					0.1	mg/L					2/15/90				WPPSS			
18	WPPSSNON100		Nitrate					0.18	mg/L					1/29/92				WPPSS			
18	WPPSSNON101		Nitrate					0.17	mg/L					1/29/92				WPPSS			
18	WPPSSNON102		Nitrate					0.17	mg/L					1/29/92				WPPSS			
18	WPPSSNON103		Nitrate					0.17	mg/L					1/29/92				WPPSS			
18	WPPSSNON106		Nitrate					0.17	mg/L					2/27/92				WPPSS			
18	WPPSSNON107		Nitrate					0.16	mg/L					2/27/92				WPPSS			
18	WPPSSNON108		Nitrate					0.16	mg/L					2/27/92				WPPSS			
18	WPPSSNON109		Nitrate					0.17	mg/L					2/27/92				WPPSS			
18	WPPSSNON110		Nitrate					0.12	mg/L					3/31/92				WPPSS			
18	WPPSSNON111		Nitrate					0.12	mg/L					3/31/92				WPPSS			
18	WPPSSNON112		Nitrate					0.12	mg/L					3/31/92				WPPSS			
18	WPPSSNON113		Nitrate					0.12	mg/L					3/31/92				WPPSS			
18	WPPSSNON116		Nitrate					0.06	mg/L					4/29/92				WPPSS			
18	WPPSSNON117		Nitrate					0.001	mg/L	U				5/29/92				WPPSS			
18	WPPSSNON118		Nitrate					0.05	mg/L					6/18/92				WPPSS			
18	WPPSSNON119		Nitrate					0.08	mg/L					7/29/92				WPPSS			
18	WPPSSNON120		Nitrate					0.07	mg/L					7/29/92				WPPSS			
18	WPPSSNON121		Nitrate					0.07	mg/L					7/29/92				WPPSS			
18	WPPSSNON122		Nitrate					0.08	mg/L					7/29/92				WPPSS			
18	WPPSSNON125		Nitrate					0.008	mg/L					8/31/92				WPPSS			
18	WPPSSNON126		Nitrate					0.01	mg/L					8/31/92				WPPSS			
18	WPPSSNON127		Nitrate					0.008	mg/L					8/31/92				WPPSS			
18	WPPSSNON128		Nitrate					0.006	mg/L					8/31/92				WPPSS			
18	WPPSSNON13		Nitrate					0.1	mg/L					3/14/90				WPPSS			
18	WPPSSNON131		Nitrate					0.002	mg/L					9/23/92				WPPSS			
18	WPPSSNON132		Nitrate					0.004	mg/L					9/23/92				WPPSS			
18	WPPSSNON133		Nitrate					0.001	mg/L					9/23/92				WPPSS			
18	WPPSSNON134		Nitrate					0.001	mg/L	U				9/23/92				WPPSS			
18	WPPSSNON137		Nitrate					0.088	mg/L					10/27/92				WPPSS			
18	WPPSSNON138		Nitrate					0.089	mg/L					10/27/92				WPPSS			
18	WPPSSNON139		Nitrate					0.091	mg/L					10/27/92				WPPSS			
18	WPPSSNON14		Nitrate					0.1	mg/L					3/14/90				WPPSS			
18	WPPSSNON140		Nitrate					0.09	mg/L					10/27/92				WPPSS			

18	WPPSSNON143	Nitrate					0.156	mg/L					11/30/92				WPPSS			
18	WPPSSNON144	Nitrate					0.156	mg/L					11/30/92				WPPSS			
18	WPPSSNON145	Nitrate					0.148	mg/L					11/30/92				WPPSS			
18	WPPSSNON146	Nitrate					0.15	mg/L					11/30/92				WPPSS			
18	WPPSSNON149	Nitrate					0.146	mg/L					12/16/92				WPPSS			
18	WPPSSNON15	Nitrate					0.1	mg/L					3/14/90				WPPSS			
18	WPPSSNON15	Nitrate					0.1	mg/L					3/14/90				WPPSS			
18	WPPSSNON150	Nitrate					0.15	mg/L					12/16/92				WPPSS			
18	WPPSSNON151	Nitrate					0.149	mg/L					12/16/92				WPPSS			
18	WPPSSNON152	Nitrate					0.151	mg/L					12/16/92				WPPSS			
18	WPPSSNON18	Nitrate					0.12	mg/L					4/11/90				WPPSS			
18	WPPSSNON19	Nitrate					0.13	mg/L					4/11/90				WPPSS			
18	WPPSSNON2	Nitrate					0.12	mg/L					1/18/90				WPPSS			
18	WPPSSNON20	Nitrate					0.12	mg/L					4/11/90				WPPSS			
18	WPPSSNON21	Nitrate					0.12	mg/L					4/11/90				WPPSS			
18	WPPSSNON24	Nitrate					0.03	mg/L					5/16/90				WPPSS			
18	WPPSSNON25	Nitrate					0.06	mg/L					6/13/90				WPPSS			
18	WPPSSNON26	Nitrate					0.01	mg/L	U				7/18/90				WPPSS			
18	WPPSSNON27	Nitrate					0.01	mg/L	U				8/15/90				WPPSS			
18	WPPSSNON28	Nitrate					0.01	mg/L	U				8/15/90				WPPSS			
18	WPPSSNON29	Nitrate					0.01	mg/L	U				8/15/90				WPPSS			
18	WPPSSNON3	Nitrate					0.12	mg/L					1/18/90				WPPSS			
18	WPPSSNON30	Nitrate					0.01	mg/L	U				8/15/90				WPPSS			
18	WPPSSNON39	Nitrate					0.01	mg/L	U				10/2/90				WPPSS			
18	WPPSSNON4	Nitrate					0.12	mg/L					1/18/90				WPPSS			
18	WPPSSNON40	Nitrate					0.01	mg/L	U				10/2/90				WPPSS			
18	WPPSSNON41	Nitrate					0.01	mg/L	U				10/2/90				WPPSS			
18	WPPSSNON42	Nitrate					0.01	mg/L	U				10/2/90				WPPSS			
18	WPPSSNON45	Nitrate					0.11	mg/L					11/28/90				WPPSS			
18	WPPSSNON46	Nitrate					0.11	mg/L					11/28/90				WPPSS			
18	WPPSSNON47	Nitrate					0.11	mg/L					11/28/90				WPPSS			
18	WPPSSNON48	Nitrate					0.12	mg/L					11/28/90				WPPSS			
18	WPPSSNON51	Nitrate					0.13	mg/L					12/12/90				WPPSS			
18	WPPSSNON52	Nitrate					0.13	mg/L					12/12/90				WPPSS			
18	WPPSSNON53	Nitrate					0.13	mg/L					12/12/90				WPPSS			
18	WPPSSNON54	Nitrate					0.13	mg/L					12/12/90				WPPSS			
18	WPPSSNON57	Nitrate					0.13	mg/L					1/16/91				WPPSS			
18	WPPSSNON58	Nitrate					0.13	mg/L					1/16/91				WPPSS			
18	WPPSSNON59	Nitrate					0.13	mg/L					1/16/91				WPPSS			
18	WPPSSNON60	Nitrate					0.13	mg/L					1/16/91				WPPSS			
18	WPPSSNON63	Nitrate					0.15	mg/L					2/13/91				WPPSS			
18	WPPSSNON64	Nitrate					0.15	mg/L					2/13/91				WPPSS			
18	WPPSSNON65	Nitrate					0.15	mg/L					2/13/91				WPPSS			
18	WPPSSNON66	Nitrate					0.15	mg/L					2/13/91				WPPSS			
18	WPPSSNON67	Nitrate					0.15	mg/L					3/28/91				WPPSS			
18	WPPSSNON68	Nitrate					0.14	mg/L					3/28/91				WPPSS			
18	WPPSSNON69	Nitrate					0.15	mg/L					3/28/91				WPPSS			
18	WPPSSNON7	Nitrate					0.1	mg/L					2/15/90				WPPSS			
18	WPPSSNON70	Nitrate					0.14	mg/L					3/28/91				WPPSS			
18	WPPSSNON8	Nitrate					0.1	mg/L					2/15/90				WPPSS			
18	WPPSSNON80	Nitrate					0.19	mg/L					4/25/91				WPPSS			

18	WPPSSNON81		Nitrate					0.12	mg/L					5/29/91				WPPSS			
18	WPPSSNON82		Nitrate					0.09	mg/L					6/27/91				WPPSS			
18	WPPSSNON83		Nitrate					0.06	mg/L					7/30/91				WPPSS			
18	WPPSSNON84		Nitrate					0.08	mg/L					8/27/91				WPPSS			
18	WPPSSNON85		Nitrate					0.08	mg/L					9/30/91				WPPSS			
18	WPPSSNON86		Nitrate					0.15	mg/L					10/31/91				WPPSS			
18	WPPSSNON87		Nitrate					0.15	mg/L					10/31/91				WPPSS			
18	WPPSSNON88		Nitrate					0.15	mg/L					10/31/91				WPPSS			
18	WPPSSNON89		Nitrate					0.15	mg/L					10/31/91				WPPSS			
18	WPPSSNON9		Nitrate					0.1	mg/L					2/15/90				WPPSS			
18	WPPSSNON90		Nitrate					0.16	mg/L					11/25/91				WPPSS			
18	WPPSSNON91		Nitrate					0.16	mg/L					11/25/91				WPPSS			
18	WPPSSNON92		Nitrate					0.15	mg/L					11/25/91				WPPSS			
18	WPPSSNON93		Nitrate					0.19	mg/L					11/25/91				WPPSS			
18	WPPSSNON94		Nitrate					0.17	mg/L					12/18/91				WPPSS			
18	WPPSSNON95		Nitrate					0.17	mg/L					12/18/91				WPPSS			
18	WPPSSNON96		Nitrate					0.17	mg/L					12/18/91				WPPSS			
18	WPPSSNON97		Nitrate					0.17	mg/L					12/18/91				WPPSS			
21	1005-0	14797-65-0	Nitrite			124			mg/L	U				9/30/93	Transect			SESP			109859
21	1005-0	14797-65-0	Nitrite			124			mg/L	U				12/17/93	Transect			SESP			109859
21	1005-0	14797-65-0	Nitrite			124			mg/L	U				3/31/94	Transect			SESP			109859
21	1005-0	14797-65-0	Nitrite			124			mg/L	U				7/1/94	Transect			SESP			109859
21	1005-1	14797-65-0	Nitrite			124			mg/L	U				9/30/93	Transect			SESP			109861
21	1005-1	14797-65-0	Nitrite			124			mg/L	U				12/17/93	Transect			SESP			109861
21	1005-1	14797-65-0	Nitrite			124			mg/L	U				3/31/94	Transect			SESP			109861
21	1005-1	14797-65-0	Nitrite			124			mg/L	U				7/1/94	Transect			SESP			109861
21	1005-2	14797-65-0	Nitrite			124			mg/L	U				9/30/93	Transect			SESP			109859
21	1005-2	14797-65-0	Nitrite			124			mg/L	U				12/17/93	Transect			SESP			109859
21	1005-2	14797-65-0	Nitrite			124			mg/L	U				3/31/94	Transect			SESP			109859
21	1005-2	14797-65-0	Nitrite			124			mg/L	U				7/1/94	Transect			SESP			109859
21	1005-3	14797-65-0	Nitrite			124			mg/L	U				9/30/93	Transect			SESP			109865
21	1005-3	14797-65-0	Nitrite			124			mg/L	U				12/17/93	Transect			SESP			109865
21	1005-3	14797-65-0	Nitrite			124			mg/L	U				3/31/94	Transect			SESP			109865
21	1005-3	14797-65-0	Nitrite			124			mg/L	U				7/1/94	Transect			SESP			109865
21	1005-4	14797-65-0	Nitrite			124			mg/L	U				9/30/93	Transect			SESP			109876
21	1005-4	14797-65-0	Nitrite			124			mg/L	U				12/17/93	Transect			SESP			109876
21	1005-4	14797-65-0	Nitrite			124			mg/L	U				3/31/94	Transect			SESP			109876
21	1005-4	14797-65-0	Nitrite			124			mg/L	U				7/1/94	Transect			SESP			109876
21	1005-5	14797-65-0	Nitrite			124			mg/L	U				9/30/93	Transect			SESP			109898
21	1005-5	14797-65-0	Nitrite			124			mg/L	U				12/17/93	Transect			SESP			109898
21	1005-5	14797-65-0	Nitrite			124			mg/L	U				3/31/94	Transect			SESP			109898
21	1005-5	14797-65-0	Nitrite			124			mg/L	U				7/1/94	Transect			SESP			109898
21	1005-6	14797-65-0	Nitrite			124			mg/L	U				9/30/93	Transect			SESP			109884
21	1005-6	14797-65-0	Nitrite			124			mg/L	U				12/17/93	Transect			SESP			109884
21	1005-6	14797-65-0	Nitrite			124			mg/L	U				3/31/94	Transect			SESP			109884
21	1005-6	14797-65-0	Nitrite			124			mg/L	U				7/1/94	Transect			SESP			109884
21	1005-7	14797-65-0	Nitrite			124			mg/L	U				9/30/93	Transect			SESP			109893
21	1005-7	14797-65-0	Nitrite			124			mg/L	U				12/17/93	Transect			SESP			109893
21	1005-7	14797-65-0	Nitrite			124			mg/L	U				3/31/94	Transect			SESP			109893
21	1005-7	14797-65-0	Nitrite			124			mg/L	U				7/1/94	Transect			SESP			109893
21	1005-8	14797-65-0	Nitrite			124			mg/L	U				9/30/93	Transect			SESP			109915

21	1005-8	14797-65-(	Nitrite			124			mg/L	U				12/17/93	Transect			SESP			109915
21	1005-8	14797-65-(	Nitrite			124			mg/L	U				3/31/94	Transect			SESP			109915
21	1005-8	14797-65-(	Nitrite			124			mg/L	U				7/1/94	Transect			SESP			109915
21	1005-9	14797-65-(	Nitrite			124			mg/L	U				9/30/93	Transect			SESP			109959
21	1005-9	14797-65-(	Nitrite			124			mg/L	U				12/17/93	Transect			SESP			109959
21	1005-9	14797-65-(	Nitrite			124			mg/L	U				3/31/94	Transect			SESP			109959
21	1005-9	14797-65-(	Nitrite			124			mg/L	U				7/1/94	Transect			SESP			109959
1	1006-0	14797-65-(	Nitrite			124			mg/L	U				12/16/93	Transect			SESP			145821
1	1006-0	14797-65-(	Nitrite			124			mg/L	U				3/17/94	Transect			SESP			145821
1	1006-0	14797-65-(	Nitrite			124			mg/L	U				6/30/94	Transect			SESP			145821
1	1006-1	14797-65-(	Nitrite			124			mg/L	U				12/16/93	Transect			SESP			145897
1	1006-1	14797-65-(	Nitrite			124			mg/L	U				3/17/94	Transect			SESP			145897
1	1006-1	14797-65-(	Nitrite			124			mg/L	U				6/30/94	Transect			SESP			145897
1	1006-2	14797-65-(	Nitrite			124			mg/L	U				12/16/93	Transect			SESP			145959
1	1006-2	14797-65-(	Nitrite			124			mg/L	U				6/30/94	Transect			SESP			145959
1	1006-3	14797-65-(	Nitrite			124			mg/L	U				12/16/93	Transect			SESP			146030
1	1006-3	14797-65-(	Nitrite			124			mg/L	U				6/30/94	Transect			SESP			146030
2	B06KR3	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				9/18/91	SURFACE			HEISPROD			145275
2	B06KR5	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				9/18/91	SURFACE			HEISPROD			145275
2	B06KR8	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				9/17/91	SURFACE			HEISPROD			145275
2	B06KS1	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	U				9/19/91	SURFACE			HEISPROD			145350
3	B06KS4	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				9/25/91	SURFACE			HEISPROD			146210
3	B06KS6	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				9/25/91	SURFACE			HEISPROD			146210
5	B06KS9	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				10/16/91	SURFACE			HEISPROD			148070
5	B06KT1	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				10/16/91	SURFACE			HEISPROD			148070
5	B06KT4	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				10/18/91	SURFACE			HEISPROD			148780
5	B06KT6	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				10/18/91	SURFACE			HEISPROD			148780
6	B06KT9	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				10/15/91	SURFACE			HEISPROD			149920
6	B06KV1	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				10/15/91	SURFACE			HEISPROD			149920
6	B06KV3	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				10/15/91	SURFACE			HEISPROD			150150
6	B06KV5	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				10/15/91	SURFACE			HEISPROD			150150
6	B06KV8	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				10/18/91	SURFACE			HEISPROD			150170
6	B06KW0	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				10/18/91	SURFACE			HEISPROD			150170
6	B06KW3	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				10/18/91	SURFACE			HEISPROD			150185
6	B06KW5	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				10/18/91	SURFACE			HEISPROD			150185
6	B06KW8	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				10/17/91	SURFACE			HEISPROD			150465
6	B06KX0	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				10/17/91	SURFACE			HEISPROD			150465
8	B06KX3	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	U				9/19/91	SURFACE			HEISPROD			152375
9	B06KY1	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				9/20/91	SURFACE			HEISPROD			153770
9	B06L43	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				9/20/91	SURFACE			HEISPROD			153770
9	B06L46	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				9/20/91	SURFACE			HEISPROD			153660
9	B06L48	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				9/20/91	SURFACE			HEISPROD			153660
9	B06L51	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				9/25/91	SURFACE			HEISPROD			153615
9	B06L53	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				9/25/91	SURFACE			HEISPROD			153615
10	B06L56	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				9/26/91	SURFACE			HEISPROD			153160
10	B06L58	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				9/26/91	SURFACE			HEISPROD			153160
10	B06L61	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				10/21/91	SURFACE			HEISPROD			152660
10	B06L63	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				10/21/91	SURFACE			HEISPROD			152660
13	B06L66	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				9/27/91	SURFACE			HEISPROD			148275
13	B06L68	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				9/27/91	SURFACE			HEISPROD			148275
13	B06L71	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				9/27/91	SURFACE			HEISPROD			147940

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13	B06L73	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				9/27/91	SURFACE			HEISPROD		147940
14	B06L76	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				9/30/91	SURFACE			HEISPROD		145597
14	B06L78	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				9/30/91	SURFACE			HEISPROD		145597
15	B06L81	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				9/29/91	SURFACE			HEISPROD		145130
15	B06L83	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				9/29/91	SURFACE			HEISPROD		145130
15	B06L85	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				9/29/91	SURFACE			HEISPROD		145130
15	B06L87	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				9/29/91	SURFACE			HEISPROD		145130
15	B06L91	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				9/28/91	SURFACE			HEISPROD		144813
15	B06L93	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				9/28/91	SURFACE			HEISPROD		144813
15	B06L96	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				9/28/91	SURFACE			HEISPROD		144317
15	B06L98	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				9/28/91	SURFACE			HEISPROD		144317
16	B06LB1	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				10/2/91	SURFACE			HEISPROD		140838
16	B06LJ3	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				10/2/91	SURFACE			HEISPROD		140838
16	B06LJ5	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				10/2/91	SURFACE			HEISPROD		140838
16	B06LJ7	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				10/2/91	SURFACE			HEISPROD		140838
16	B06LK1	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				10/2/91	SURFACE			HEISPROD		140070
16	B06LK3	14797-65-(	Nitrite	EPA	300	NR	TMA	0.05	mg/L	UJ				10/2/91	SURFACE			HEISPROD		140070
21	B09J60	14797-65-(	Nitrite			124			mg/L	U				8/26/94	Transect			SESP		114893
1	B09J64	14797-65-(	Nitrite			124			mg/L	U				8/25/94	Transect			SESP		145821
1	B09J65	14797-65-(	Nitrite			124			mg/L	U				8/25/94	Transect			SESP		145897
1	B09J66	14797-65-(	Nitrite			124			mg/L	U				8/25/94	Transect			SESP		145959
1	B09J67	14797-65-(	Nitrite			124			mg/L	U				8/25/94	Transect			SESP		146030
6	B09J68	14797-65-(	Nitrite			124			mg/L	U				8/25/94	Transect			SESP		150558
6	B09J69	14797-65-(	Nitrite			124			mg/L	U				8/25/94	Transect			SESP		150594
6	B09J70	14797-65-(	Nitrite			124			mg/L	U				8/25/94	Transect			SESP		150621
6	B09J71	14797-65-(	Nitrite			124			mg/L	U				8/25/94	Transect			SESP		150643
6	B09J72	14797-65-(	Nitrite			124			mg/L	U				8/25/94	Transect			SESP		150661
6	B09J73	14797-65-(	Nitrite			124			mg/L	U				8/25/94	Transect			SESP		150670
6	B09J74	14797-65-(	Nitrite			124			mg/L	U				8/25/94	Transect			SESP		150732
6	B09J75	14797-65-(	Nitrite			124			mg/L	U				8/25/94	Transect			SESP		
6	B09J76	14797-65-(	Nitrite			124			mg/L	U				8/25/94	Transect			SESP		150755
6	B09J77	14797-65-(	Nitrite			124			mg/L	U				8/25/94	Transect			SESP		150774
13	B09J78	14797-65-(	Nitrite			124			mg/L	U				8/25/94	Transect			SESP		147927
13	B09J79	14797-65-(	Nitrite			124			mg/L	U				8/25/94	Transect			SESP		147927
13	B09J80	14797-65-(	Nitrite			124			mg/L	U				8/25/94	Transect			SESP		147994
13	B09J81	14797-65-(	Nitrite			124			mg/L	U				8/25/94	Transect			SESP		148058
13	B09J82	14797-65-(	Nitrite			124			mg/L	U				8/25/94	Transect			SESP		148188
13	B09J83	14797-65-(	Nitrite			124			mg/L	U				8/25/94	Transect			SESP		148282
13	B09J84	14797-65-(	Nitrite			124			mg/L	U				8/25/94	Transect			SESP		148355
13	B09J85	14797-65-(	Nitrite			124			mg/L	U				8/25/94	Transect			SESP		148398
13	B09J86	14797-65-(	Nitrite			124			mg/L	U				8/25/94	Transect			SESP		148441
13	B09J87	14797-65-(	Nitrite			124			mg/L	U				8/25/94	Transect			SESP		148469
17	B09J88	14797-65-(	Nitrite			124			mg/L	U				9/2/94	Transect			SESP		137102
17	B09J89	14797-65-(	Nitrite			124			mg/L	U				9/2/94	Transect			SESP		137106
17	B09J90	14797-65-(	Nitrite			124			mg/L	U				9/2/94	Transect			SESP		137107
17	B09J91	14797-65-(	Nitrite			124			mg/L	U				9/2/94	Transect			SESP		137111
17	B09J92	14797-65-(	Nitrite			124			mg/L	U				9/2/94	Transect			SESP		137155
17	B09J93	14797-65-(	Nitrite			124			mg/L	U				9/2/94	Transect			SESP		137131
17	B09J94	14797-65-(	Nitrite			124			mg/L	U				9/2/94	Transect			SESP		137183
17	B09J95	14797-65-(	Nitrite			124			mg/L	U				9/2/94	Transect			SESP		137251
17	B09J96	14797-65-(	Nitrite			124			mg/L	U				9/2/94	Transect			SESP		137285

17	B09J97	14797-65-(	Nitrite			124			mg/L	U				9/2/94	Transect			SESP			137296
21	B09J98	14797-65-(	Nitrite			124			mg/L	U				8/26/94	Transect			SESP			114889
21	B09J99	14797-65-(	Nitrite			124			mg/L	U				8/26/94	Transect			SESP			114891
21	B09JB0	14797-65-(	Nitrite			124			mg/L	U				8/26/94	Transect			SESP			114891
21	B0CSC3	14797-65-(	Nitrite			124			mg/L	U				8/26/94	Transect			SESP			114892
21	B0CSC4	14797-65-(	Nitrite			124			mg/L	U				8/26/94	Transect			SESP			114898
21	B0CSC5	14797-65-(	Nitrite			124			mg/L	U				8/26/94	Transect			SESP			114898
21	B0CSC6	14797-65-(	Nitrite			124			mg/L	U				8/26/94	Transect			SESP			114897
21	B0CSC7	14797-65-(	Nitrite			124			mg/L	U				8/26/94	Transect			SESP			114899
21	B0CSC8	14797-65-(	Nitrite			124			mg/L	U				8/26/94	Transect			SESP			114889
21	B0CSC9	14797-65-(	Nitrite			124			mg/L	U				8/26/94	Transect			SESP			109859
21	B0CSD0	14797-65-(	Nitrite			124			mg/L	U				8/26/94	Transect			SESP			109861
21	B0CSD1	14797-65-(	Nitrite			124			mg/L	U				8/26/94	Transect			SESP			109859
21	B0CSD2	14797-65-(	Nitrite			124			mg/L	U				8/26/94	Transect			SESP			109865
21	B0CSD3	14797-65-(	Nitrite			124			mg/L	U				8/26/94	Transect			SESP			109876
21	B0CSD4	14797-65-(	Nitrite			124			mg/L	U				8/26/94	Transect			SESP			109898
21	B0CSD5	14797-65-(	Nitrite			124			mg/L	U				8/26/94	Transect			SESP			109884
21	B0CSD6	14797-65-(	Nitrite			124			mg/L	U				8/26/94	Transect			SESP			109893
21	B0CSD7	14797-65-(	Nitrite			124			mg/L	U				8/26/94	Transect			SESP			109915
21	B0CSD8	14797-65-(	Nitrite			124			mg/L	U				8/26/94	Transect			SESP			109959
1	B0CV80	14797-65-(	Nitrite			124			mg/L	U				12/15/94	Transect			SESP			145821
1	B0CV81	14797-65-(	Nitrite			124			mg/L	U				12/15/94	Transect			SESP			145897
1	B0CV82	14797-65-(	Nitrite			124			mg/L	U				12/15/94	Transect			SESP			145959
1	B0CV83	14797-65-(	Nitrite			124			mg/L	U				12/15/94	Transect			SESP			146030
21	B0CV84	14797-65-(	Nitrite			124			mg/L	U				12/21/94	Transect			SESP			109859
21	B0CV85	14797-65-(	Nitrite			124		0.03	mg/L	L				12/21/94	Transect			SESP			109861
21	B0CV86	14797-65-(	Nitrite			124			mg/L	U				12/21/94	Transect			SESP			109859
21	B0CV87	14797-65-(	Nitrite			124			mg/L	U				12/21/94	Transect			SESP			109865
21	B0CV88	14797-65-(	Nitrite			124		0.03	mg/L	L				12/21/94	Transect			SESP			109876
21	B0CV89	14797-65-(	Nitrite			124			mg/L	U				12/21/94	Transect			SESP			109898
21	B0CV90	14797-65-(	Nitrite			124			mg/L	U				12/21/94	Transect			SESP			109884
21	B0CV91	14797-65-(	Nitrite			124		0.03	mg/L	L				12/21/94	Transect			SESP			109893
21	B0CV92	14797-65-(	Nitrite			124			mg/L	U				12/21/94	Transect			SESP			109915
21	B0CV93	14797-65-(	Nitrite			124			mg/L	U				12/21/94	Transect			SESP			109959
1	B0CVY1	14797-65-(	Nitrite			124	DATACH	0.018	mg/L	U				3/16/95	Transect			SESP			145821
1	B0CVY2	14797-65-(	Nitrite			124	DATACH	0.018	mg/L	U				3/16/95	Transect			SESP			145897
1	B0CVY3	14797-65-(	Nitrite			124	DATACH	0.018	mg/L	U				3/16/95	Transect			SESP			145959
1	B0CVY4	14797-65-(	Nitrite			124	DATACH	0.018	mg/L	U				3/16/95	Transect			SESP			146030
21	B0CVY5	14797-65-(	Nitrite			124	DATACH	0.018	mg/L	U				3/17/95	Transect			SESP			109859
21	B0CVY6	14797-65-(	Nitrite			124	DATACH	0.018	mg/L	U				3/17/95	Transect			SESP			109861
21	B0CVY7	14797-65-(	Nitrite			124	DATACH	0.018	mg/L	U				3/17/95	Transect			SESP			109859
21	B0CVY8	14797-65-(	Nitrite			124	DATACH	0.018	mg/L	U				3/17/95	Transect			SESP			109865
21	B0CVY9	14797-65-(	Nitrite			124	DATACH	0.018	mg/L	U				3/17/95	Transect			SESP			109876
21	B0CVZ0	14797-65-(	Nitrite			124	DATACH	0.018	mg/L	U				3/17/95	Transect			SESP			109898
21	B0CVZ1	14797-65-(	Nitrite			124	DATACH	0.018	mg/L	U				3/17/95	Transect			SESP			109884
21	B0CVZ2	14797-65-(	Nitrite			124	DATACH	0.018	mg/L	U				3/17/95	Transect			SESP			109893
21	B0CVZ3	14797-65-(	Nitrite			124	DATACH	0.018	mg/L	U				3/17/95	Transect			SESP			109915
21	B0CVZ4	14797-65-(	Nitrite			124	DATACH	0.018	mg/L	U				3/17/95	Transect			SESP			109959
1	B0CW59	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				6/15/95	Transect			SESP			145821
1	B0CW60	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				6/15/95	Transect			SESP			145897
1	B0CW61	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				6/15/95	Transect			SESP			145959

1	B0CW62	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				6/15/95	Transect			SESP			146030
21	B0CW63	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				6/16/95	Transect			SESP			109859
21	B0CW64	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				6/16/95	Transect			SESP			109861
21	B0CW65	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				6/16/95	Transect			SESP			109859
21	B0CW66	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				6/16/95	Transect			SESP			109865
21	B0CW67	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				6/16/95	Transect			SESP			109876
21	B0CW68	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				6/16/95	Transect			SESP			109898
21	B0CW69	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				6/16/95	Transect			SESP			109884
21	B0CW70	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				6/16/95	Transect			SESP			109893
21	B0CW71	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				6/16/95	Transect			SESP			109915
21	B0CW72	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				6/16/95	Transect			SESP			109959
1	B0G0Q9	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/11/95	Transect			SESP			145821
1	B0G0R0	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/11/95	Transect			SESP			145897
1	B0G0R1	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/11/95	Transect			SESP			145959
1	B0G0R2	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/11/95	Transect			SESP			146030
21	B0G0R3	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/18/95	Transect			SESP			109859
21	B0G0R4	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/18/95	Transect			SESP			109861
21	B0G0R5	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/18/95	Transect			SESP			109859
21	B0G0R6	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/18/95	Transect			SESP			109865
21	B0G0R7	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/18/95	Transect			SESP			109876
21	B0G0R8	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/18/95	Transect			SESP			109898
21	B0G0R9	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/18/95	Transect			SESP			109884
21	B0G0S0	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/18/95	Transect			SESP			109893
21	B0G0S1	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/18/95	Transect			SESP			109915
21	B0G0S2	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/18/95	Transect			SESP			109959
6	B0G0S3	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/11/95	Transect			SESP			150558
6	B0G0S4	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/11/95	Transect			SESP			150594
6	B0G0S5	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/11/95	Transect			SESP			150621
6	B0G0S6	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/11/95	Transect			SESP			150643
6	B0G0S7	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/11/95	Transect			SESP			150661
6	B0G0S8	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/11/95	Transect			SESP			150670
6	B0G0S9	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/11/95	Transect			SESP			150732
6	B0G0T0	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/11/95	Transect			SESP			
6	B0G0T1	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/11/95	Transect			SESP			150755
6	B0G0T2	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/11/95	Transect			SESP			150774
13	B0G0T3	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/12/95	Transect			SESP			147927
13	B0G0T4	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/12/95	Transect			SESP			147927
13	B0G0T5	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/12/95	Transect			SESP			147994
13	B0G0T6	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/12/95	Transect			SESP			148058
13	B0G0T7	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/12/95	Transect			SESP			148188
13	B0G0T8	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/12/95	Transect			SESP			148282
13	B0G0T9	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/12/95	Transect			SESP			148355
13	B0G0V0	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/12/95	Transect			SESP			148398
13	B0G0V1	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/12/95	Transect			SESP			148441
13	B0G0V2	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/12/95	Transect			SESP			148469
17	B0G0V3	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/12/95	Transect			SESP			137102
17	B0G0V4	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/12/95	Transect			SESP			137106
17	B0G0V5	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/12/95	Transect			SESP			137107
17	B0G0V6	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/12/95	Transect			SESP			137111
17	B0G0V7	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/12/95	Transect			SESP			137155
17	B0G0V8	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/12/95	Transect			SESP			137131

17	B0G0V9	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/12/95	Transect			SESP			137183
17	B0G0W0	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/12/95	Transect			SESP			137251
17	B0G0W1	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/12/95	Transect			SESP			137285
17	B0G0W2	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/12/95	Transect			SESP			137296
21	B0G0W3	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/18/95	Transect			SESP			114889
21	B0G0W4	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/18/95	Transect			SESP			114891
21	B0G0W5	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/18/95	Transect			SESP			114891
21	B0G0W6	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/18/95	Transect			SESP			114893
21	B0G0W7	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/18/95	Transect			SESP			114892
21	B0G0W8	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/18/95	Transect			SESP			114898
21	B0G0W9	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/18/95	Transect			SESP			114898
21	B0G0X0	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/18/95	Transect			SESP			114897
21	B0G0X1	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/18/95	Transect			SESP			114899
21	B0G0X2	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				9/18/95	Transect			SESP			114889
21	B0G132	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				12/7/95	Transect			SESP			109859
21	B0G133	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				12/7/95	Transect			SESP			109861
21	B0G134	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				12/7/95	Transect			SESP			109859
21	B0G135	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				12/7/95	Transect			SESP			109865
21	B0G140	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				12/7/95	Transect			SESP			109876
21	B0G141	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				12/7/95	Transect			SESP			109898
21	B0G142	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				12/7/95	Transect			SESP			109884
21	B0G143	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				12/7/95	Transect			SESP			109893
21	B0G144	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				12/7/95	Transect			SESP			109915
21	B0G145	14797-65-(	Nitrite			124	DATACH	0.14	mg/L	U				12/7/95	Transect			SESP			109959
21	F-0191	14797-65-(	Nitrite			124			mg/L	U				11/22/93	Transect			SESP			147927
13	F-0192	14797-65-(	Nitrite			124			mg/L	U				11/22/93	Transect			SESP			147927
13	F-0193	14797-65-(	Nitrite			124			mg/L	U				11/22/93	Transect			SESP			147994
13	F-0194	14797-65-(	Nitrite			124			mg/L	U				11/22/93	Transect			SESP			148058
13	F-0195	14797-65-(	Nitrite			124			mg/L	U				11/22/93	Transect			SESP			148188
13	F-0196	14797-65-(	Nitrite			124			mg/L	U				11/22/93	Transect			SESP			148282
13	F-0197	14797-65-(	Nitrite			124			mg/L	U				11/22/93	Transect			SESP			148355
13	F-0198	14797-65-(	Nitrite			124			mg/L	U				11/22/93	Transect			SESP			148398
13	F-0199	14797-65-(	Nitrite			124			mg/L	U				11/22/93	Transect			SESP			148441
13	F-0200	14797-65-(	Nitrite			124			mg/L	U				11/22/93	Transect			SESP			148469
1	USGS1		Nitrite					0.01	mg/L	U				10/24/89				USGS			
1	USGS10		Nitrite					0.01	mg/L	U				9/5/90				USGS			
1	USGS11		Nitrite					0.01	mg/L	U				12/4/90				USGS			
21	USGS12		Nitrite					0.01	mg/L	U				12/5/90				USGS			
1	USGS13		Nitrite					0.01	mg/L	U				1/15/91				USGS			
1	USGS14		Nitrite					0.01	mg/L	U				3/5/91				USGS			
21	USGS15		Nitrite					0.01	mg/L	U				3/7/91				USGS			
21	USGS16		Nitrite					0.01	mg/L	U				5/29/91				USGS			
1	USGS17		Nitrite					0.01	mg/L	U				5/31/91				USGS			
1	USGS18		Nitrite					0.01	mg/L	U				6/25/91				USGS			
21	USGS19		Nitrite					0.01	mg/L	U				6/26/91				USGS			
21	USGS2		Nitrite					0.01	mg/L	U				10/25/89				USGS			
1	USGS20		Nitrite					0.01	mg/L	U				9/17/91				USGS			
1	USGS22		Nitrite					0.02	mg/L					11/13/91				USGS			
21	USGS23		Nitrite					0.01	mg/L	U				11/14/91				USGS			
1	USGS24		Nitrite					0.01	mg/L	U				1/15/92				USGS			
1	USGS25		Nitrite					0.01	mg/L	U				4/8/92				USGS			

21	USGS26		Nitrite					0.01	mg/L	U				4/10/92				USGS			
1	USGS27		Nitrite					0.01	mg/L	U				6/2/92				USGS			
21	USGS28		Nitrite					0.01	mg/L	U				6/3/92				USGS			
1	USGS29		Nitrite					0.01	mg/L	U				9/22/92				USGS			
1	USGS3		Nitrite					0.01	mg/L	U				1/17/90				USGS			
21	USGS30		Nitrite					0.01	mg/L	U				9/25/92				USGS			
1	USGS31		Nitrite					0.01	mg/L					11/17/92				USGS			
21	USGS32		Nitrite					0.01	mg/L	U				11/18/92				USGS			
1	USGS33		Nitrite					0.01	mg/L	U				3/22/93				USGS			
21	USGS34		Nitrite					0.01	mg/L	U				3/23/93				USGS			
1	USGS35		Nitrite					0.01	mg/L	U				5/4/93				USGS			
21	USGS36		Nitrite					0.01	mg/L	U				5/6/93				USGS			
1	USGS37		Nitrite					0.01	mg/L	U				6/24/93				USGS			
21	USGS38		Nitrite					0.01	mg/L	U				6/30/93				USGS			
1	USGS39		Nitrite					0.01	mg/L	U				9/8/93				USGS			
1	USGS4		Nitrite					0.01	mg/L	U				3/13/90				USGS			
1	USGS40		Nitrite					0.01	mg/L	U				10/27/93				USGS			
21	USGS41		Nitrite					0.01	mg/L	U				10/28/93				USGS			
1	USGS42		Nitrite					0.02	mg/L					3/15/94				USGS			
21	USGS43		Nitrite					0.01	mg/L	U				3/16/94				USGS			
1	USGS44		Nitrite					0.01	mg/L	U				5/25/94				USGS			
21	USGS45		Nitrite					0.01	mg/L	U				5/26/94				USGS			
1	USGS46		Nitrite					0.01	mg/L	U				7/7/94				USGS			
21	USGS47		Nitrite					0.01	mg/L	U				8/10/94				USGS			
1	USGS48		Nitrite					0.01	mg/L	U				8/30/94				USGS			
21	USGS5		Nitrite					0.01	mg/L	U				3/14/90				USGS			
1	USGS6		Nitrite					0.01	mg/L	U				5/1/90				USGS			
21	USGS7		Nitrite					0.01	mg/L	U				5/2/90				USGS			
1	USGS8		Nitrite					0.01	mg/L	U				7/3/90				USGS			
21	USGS9		Nitrite					0.01	mg/L	U				7/16/90				USGS			
21	1005-0	14265-44-2	Phosphate			124			mg/L	U				9/30/93	Transect			SESP			109859
21	1005-0	14265-44-2	Phosphate			124			mg/L	U				12/17/93	Transect			SESP			109859
21	1005-0	14265-44-2	Phosphate			124			mg/L	U				3/31/94	Transect			SESP			109859
21	1005-0	14265-44-2	Phosphate			124			mg/L	U				7/1/94	Transect			SESP			109859
21	1005-1	14265-44-2	Phosphate			124			mg/L	U				9/30/93	Transect			SESP			109861
21	1005-1	14265-44-2	Phosphate			124			mg/L	U				12/17/93	Transect			SESP			109861
21	1005-1	14265-44-2	Phosphate			124			mg/L	U				3/31/94	Transect			SESP			109861
21	1005-1	14265-44-2	Phosphate			124			mg/L	U				7/1/94	Transect			SESP			109861
21	1005-2	14265-44-2	Phosphate			124			mg/L	U				9/30/93	Transect			SESP			109859
21	1005-2	14265-44-2	Phosphate			124			mg/L	U				12/17/93	Transect			SESP			109859
21	1005-2	14265-44-2	Phosphate			124			mg/L	U				3/31/94	Transect			SESP			109859
21	1005-2	14265-44-2	Phosphate			124			mg/L	U				7/1/94	Transect			SESP			109859
21	1005-3	14265-44-2	Phosphate			124			mg/L	U				9/30/93	Transect			SESP			109865
21	1005-3	14265-44-2	Phosphate			124			mg/L	U				12/17/93	Transect			SESP			109865
21	1005-3	14265-44-2	Phosphate			124			mg/L	U				3/31/94	Transect			SESP			109865
21	1005-3	14265-44-2	Phosphate			124			mg/L	U				7/1/94	Transect			SESP			109865
21	1005-4	14265-44-2	Phosphate			124			mg/L	U				9/30/93	Transect			SESP			109876
21	1005-4	14265-44-2	Phosphate			124			mg/L	U				12/17/93	Transect			SESP			109876
21	1005-4	14265-44-2	Phosphate			124			mg/L	U				3/31/94	Transect			SESP			109876
21	1005-4	14265-44-2	Phosphate			124			mg/L	U				7/1/94	Transect			SESP			109876
21	1005-5	14265-44-2	Phosphate			124			mg/L	U				9/30/93	Transect			SESP			109898

21	1005-5	14265-44-2	Phosphate			124			mg/L	U				12/17/93	Transect			SESP			109898
21	1005-5	14265-44-2	Phosphate			124			mg/L	U				3/31/94	Transect			SESP			109898
21	1005-5	14265-44-2	Phosphate			124			mg/L	U				7/1/94	Transect			SESP			109898
21	1005-6	14265-44-2	Phosphate			124			mg/L	U				9/30/93	Transect			SESP			109884
21	1005-6	14265-44-2	Phosphate			124			mg/L	U				12/17/93	Transect			SESP			109884
21	1005-6	14265-44-2	Phosphate			124			mg/L	U				3/31/94	Transect			SESP			109884
21	1005-6	14265-44-2	Phosphate			124			mg/L	U				7/1/94	Transect			SESP			109884
21	1005-7	14265-44-2	Phosphate			124			mg/L	U				9/30/93	Transect			SESP			109893
21	1005-7	14265-44-2	Phosphate			124			mg/L	U				12/17/93	Transect			SESP			109893
21	1005-7	14265-44-2	Phosphate			124			mg/L	U				3/31/94	Transect			SESP			109893
21	1005-7	14265-44-2	Phosphate			124			mg/L	U				7/1/94	Transect			SESP			109893
21	1005-8	14265-44-2	Phosphate			124			mg/L	U				9/30/93	Transect			SESP			109915
21	1005-8	14265-44-2	Phosphate			124			mg/L	U				12/17/93	Transect			SESP			109915
21	1005-8	14265-44-2	Phosphate			124			mg/L	U				3/31/94	Transect			SESP			109915
21	1005-8	14265-44-2	Phosphate			124			mg/L	U				7/1/94	Transect			SESP			109915
21	1005-9	14265-44-2	Phosphate			124			mg/L	U				9/30/93	Transect			SESP			109959
21	1005-9	14265-44-2	Phosphate			124			mg/L	U				12/17/93	Transect			SESP			109959
21	1005-9	14265-44-2	Phosphate			124			mg/L	U				3/31/94	Transect			SESP			109959
21	1005-9	14265-44-2	Phosphate			124			mg/L	U				7/1/94	Transect			SESP			109959
1	1006-0	14265-44-2	Phosphate			124			mg/L	U				12/16/93	Transect			SESP			145821
1	1006-0	14265-44-2	Phosphate			124			mg/L	U				3/17/94	Transect			SESP			145821
1	1006-0	14265-44-2	Phosphate			124			mg/L	U				6/30/94	Transect			SESP			145821
1	1006-1	14265-44-2	Phosphate			124			mg/L	U				12/16/93	Transect			SESP			145897
1	1006-1	14265-44-2	Phosphate			124			mg/L	U				3/17/94	Transect			SESP			145897
1	1006-1	14265-44-2	Phosphate			124			mg/L	U				6/30/94	Transect			SESP			145897
1	1006-2	14265-44-2	Phosphate			124			mg/L	U				12/16/93	Transect			SESP			145959
1	1006-2	14265-44-2	Phosphate			124			mg/L	U				6/30/94	Transect			SESP			145959
1	1006-3	14265-44-2	Phosphate			124			mg/L	U				12/16/93	Transect			SESP			146030
1	1006-3	14265-44-2	Phosphate			124			mg/L	U				6/30/94	Transect			SESP			146030
19	B01315	14265-44-2	Phosphate	EPA	300	NR	TMA	0.4	mg/L	UJ				9/14/92	SURFACE			HEISPROD			117862
19	B01316	14265-44-2	Phosphate	EPA	300	NR	TMA	0.4	mg/L	UJ				9/14/92	SURFACE			HEISPROD			118401
19	B01317	14265-44-2	Phosphate	EPA	300	NR	TMA	0.4	mg/L	UJ				9/14/92	SURFACE			HEISPROD			118401
20	B01319	14265-44-2	Phosphate	EPA	300	NR	TMA	0.4	mg/L	UJ				9/14/92	SURFACE			HEISPROD			117250
20	B01322	14265-44-2	Phosphate	EPA	300	NR	TMA	0.4	mg/L	UJ				9/14/92	SURFACE			HEISPROD			116697
19	B01324	14265-44-2	Phosphate	EPA	300	NR	TMA	0.4	mg/L	U				9/21/92	SURFACE			HEISPROD			118401
19	B01325	14265-44-2	Phosphate	EPA	300	NR	TMA	0.4	mg/L	U				9/21/92	SURFACE			HEISPROD			118401
19	B01371	14265-44-2	Phosphate	EPA	300	NR	TMA	0.4	mg/L	U				9/21/92	SURFACE			HEISPROD			118401
20	B01372	14265-44-2	Phosphate	EPA	300	NR	TMA	0.4	mg/L	U				9/21/92	SURFACE			HEISPROD			117250
20	B01373	14265-44-2	Phosphate	EPA	300	NR	TMA	0.4	mg/L	U				9/21/92	SURFACE			HEISPROD			117250
20	B01374	14265-44-2	Phosphate	EPA	300	NR	TMA	0.4	mg/L	U				9/21/92	SURFACE			HEISPROD			117250
20	B01375	14265-44-2	Phosphate	EPA	300	NR	TMA	0.4	mg/L	UJ				9/21/92	SURFACE			HEISPROD			116697
20	B01376	14265-44-2	Phosphate	EPA	300	NR	TMA	0.4	mg/L	UJ				9/21/92	SURFACE			HEISPROD			116697
20	B01377	14265-44-2	Phosphate	EPA	300	NR	TMA	0.4	mg/L	UJ				9/21/92	SURFACE			HEISPROD			116697
20	B01385	14265-44-2	Phosphate	EPA	300	NR	TMA	0.4	mg/L	U				9/21/92	SURFACE			HEISPROD			116290
2	B06KR3	14265-44-2	Phosphate	EPA	300	NR	TMA	0.01	mg/L	UJ				9/18/91	SURFACE			HEISPROD			145275
2	B06KR5	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/18/91	SURFACE			HEISPROD			145275
2	B06KR8	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/17/91	SURFACE			HEISPROD			145275
2	B06KS1	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	U				9/19/91	SURFACE			HEISPROD			145350
3	B06KS4	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/25/91	SURFACE			HEISPROD			146210
3	B06KS6	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/25/91	SURFACE			HEISPROD			146210
5	B06KS9	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				10/16/91	SURFACE			HEISPROD			148070

5	B06KT1	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				10/16/91	SURFACE			HEISPROD		148070
5	B06KT4	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				10/18/91	SURFACE			HEISPROD		148780
5	B06KT6	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				10/18/91	SURFACE			HEISPROD		148780
6	B06KT9	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				10/15/91	SURFACE			HEISPROD		149920
6	B06KV1	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				10/15/91	SURFACE			HEISPROD		149920
6	B06KV3	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				10/15/91	SURFACE			HEISPROD		150150
6	B06KV5	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				10/15/91	SURFACE			HEISPROD		150150
6	B06KV8	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				10/18/91	SURFACE			HEISPROD		150170
6	B06KW0	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				10/18/91	SURFACE			HEISPROD		150170
6	B06KW3	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				10/18/91	SURFACE			HEISPROD		150185
6	B06KW5	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				10/18/91	SURFACE			HEISPROD		150185
6	B06KW8	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				10/17/91	SURFACE			HEISPROD		150465
6	B06KX0	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				10/17/91	SURFACE			HEISPROD		150465
8	B06KX3	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	U				9/19/91	SURFACE			HEISPROD		152375
9	B06KY1	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/20/91	SURFACE			HEISPROD		153770
9	B06L43	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/20/91	SURFACE			HEISPROD		153770
9	B06L46	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/20/91	SURFACE			HEISPROD		153660
9	B06L48	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/20/91	SURFACE			HEISPROD		153660
9	B06L51	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/25/91	SURFACE			HEISPROD		153615
9	B06L53	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/25/91	SURFACE			HEISPROD		153615
10	B06L56	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/26/91	SURFACE			HEISPROD		153160
10	B06L58	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/26/91	SURFACE			HEISPROD		153160
10	B06L61	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				10/21/91	SURFACE			HEISPROD		152660
10	B06L63	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				10/21/91	SURFACE			HEISPROD		152660
13	B06L66	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/27/91	SURFACE			HEISPROD		148275
13	B06L68	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/27/91	SURFACE			HEISPROD		148275
13	B06L71	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/27/91	SURFACE			HEISPROD		147940
13	B06L73	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/27/91	SURFACE			HEISPROD		147940
14	B06L76	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/30/91	SURFACE			HEISPROD		145597
14	B06L78	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/30/91	SURFACE			HEISPROD		145597
15	B06L81	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/29/91	SURFACE			HEISPROD		145130
15	B06L83	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/29/91	SURFACE			HEISPROD		145130
15	B06L85	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/29/91	SURFACE			HEISPROD		145130
15	B06L87	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/29/91	SURFACE			HEISPROD		145130
15	B06L91	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/28/91	SURFACE			HEISPROD		144813
15	B06L93	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/28/91	SURFACE			HEISPROD		144813
15	B06L96	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/28/91	SURFACE			HEISPROD		144317
15	B06L98	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				9/28/91	SURFACE			HEISPROD		144317
16	B06LB1	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				10/2/91	SURFACE			HEISPROD		140838
16	B06LJ3	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	U				10/2/91	SURFACE			HEISPROD		140838
16	B06LJ5	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				10/2/91	SURFACE			HEISPROD		140838
16	B06LJ7	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				10/2/91	SURFACE			HEISPROD		140838
16	B06LK1	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				10/2/91	SURFACE			HEISPROD		140070
16	B06LK3	14265-44-2	Phosphate	EPA	300	NR	TMA	0.1	mg/L	UJ				10/2/91	SURFACE			HEISPROD		140070
19	B076D8	14265-44-2	Phosphate	EPA	300	NR	WESTON	0.25	mg/L	UJ				9/14/92	SURFACE			HEISPROD		117862
20	B076P7	14265-44-2	Phosphate	EPA	300	NR	TMA	0.4	mg/L	U				9/21/92	SURFACE			HEISPROD		117250
19	B076Q3	14265-44-2	Phosphate	EPA	300	NR	WESTON	0.25	mg/L	U				9/21/92	SURFACE			HEISPROD		118401
14	B091L3	14265-44-2	Phosphate	EPA	300	NR	TMA	0.4	mg/L	U				9/22/93	SURFACE			HEISPROD		145475
9	B091L5	14265-44-2	Phosphate	EPA	300	NR	TMA	0.4	mg/L	R				9/20/93	SURFACE			HEISPROD		153615
2	B091M1	14265-44-2	Phosphate	EPA	300	NR	TMA	0.4	mg/L	U				9/22/93	SURFACE			HEISPROD		145275
21	B09J60	14265-44-2	Phosphate			124			mg/L	U				8/26/94	Transect			SESP		114893

SWRAW

1	B09J64	14265-44-2	Phosphate			124			mg/L	U				8/25/94	Transect			SESP			145821
1	B09J65	14265-44-2	Phosphate			124			mg/L	U				8/25/94	Transect			SESP			145897
1	B09J66	14265-44-2	Phosphate			124			mg/L	U				8/25/94	Transect			SESP			145959
1	B09J67	14265-44-2	Phosphate			124			mg/L	U				8/25/94	Transect			SESP			146030
6	B09J68	14265-44-2	Phosphate			124			mg/L	U				8/25/94	Transect			SESP			150558
6	B09J69	14265-44-2	Phosphate			124			mg/L	U				8/25/94	Transect			SESP			150594
6	B09J70	14265-44-2	Phosphate			124			mg/L	U				8/25/94	Transect			SESP			150621
6	B09J71	14265-44-2	Phosphate			124			mg/L	U				8/25/94	Transect			SESP			150643
6	B09J72	14265-44-2	Phosphate			124			mg/L	U				8/25/94	Transect			SESP			150661
6	B09J73	14265-44-2	Phosphate			124			mg/L	U				8/25/94	Transect			SESP			150670
6	B09J74	14265-44-2	Phosphate			124			mg/L	U				8/25/94	Transect			SESP			150732
6	B09J75	14265-44-2	Phosphate			124			mg/L	U				8/25/94	Transect			SESP			
6	B09J76	14265-44-2	Phosphate			124			mg/L	U				8/25/94	Transect			SESP			150755
6	B09J77	14265-44-2	Phosphate			124			mg/L	U				8/25/94	Transect			SESP			150774
13	B09J78	14265-44-2	Phosphate			124			mg/L	U				8/25/94	Transect			SESP			147927
13	B09J79	14265-44-2	Phosphate			124			mg/L	U				8/25/94	Transect			SESP			147927
13	B09J80	14265-44-2	Phosphate			124			mg/L	U				8/25/94	Transect			SESP			147994
13	B09J81	14265-44-2	Phosphate			124			mg/L	U				8/25/94	Transect			SESP			148058
13	B09J82	14265-44-2	Phosphate			124			mg/L	U				8/25/94	Transect			SESP			148188
13	B09J83	14265-44-2	Phosphate			124			mg/L	U				8/25/94	Transect			SESP			148282
13	B09J84	14265-44-2	Phosphate			124			mg/L	U				8/25/94	Transect			SESP			148355
13	B09J85	14265-44-2	Phosphate			124			mg/L	U				8/25/94	Transect			SESP			148398
13	B09J86	14265-44-2	Phosphate			124			mg/L	U				8/25/94	Transect			SESP			148441
13	B09J87	14265-44-2	Phosphate			124			mg/L	U				8/25/94	Transect			SESP			148469
17	B09J88	14265-44-2	Phosphate			124			mg/L	U				9/2/94	Transect			SESP			137102
17	B09J89	14265-44-2	Phosphate			124			mg/L	U				9/2/94	Transect			SESP			137106
17	B09J90	14265-44-2	Phosphate			124			mg/L	U				9/2/94	Transect			SESP			137107
17	B09J91	14265-44-2	Phosphate			124			mg/L	U				9/2/94	Transect			SESP			137111
17	B09J92	14265-44-2	Phosphate			124			mg/L	U				9/2/94	Transect			SESP			137155
17	B09J93	14265-44-2	Phosphate			124			mg/L	U				9/2/94	Transect			SESP			137131
17	B09J94	14265-44-2	Phosphate			124			mg/L	U				9/2/94	Transect			SESP			137183
17	B09J95	14265-44-2	Phosphate			124			mg/L	U				9/2/94	Transect			SESP			137251
17	B09J96	14265-44-2	Phosphate			124			mg/L	U				9/2/94	Transect			SESP			137285
17	B09J97	14265-44-2	Phosphate			124			mg/L	U				9/2/94	Transect			SESP			137296
21	B09J98	14265-44-2	Phosphate			124			mg/L	U				8/26/94	Transect			SESP			114889
21	B09J99	14265-44-2	Phosphate			124			mg/L	U				8/26/94	Transect			SESP			114891
21	B09JB0	14265-44-2	Phosphate			124			mg/L	U				8/26/94	Transect			SESP			114891
21	B0CSC3	14265-44-2	Phosphate			124			mg/L	U				8/26/94	Transect			SESP			114892
21	B0CSC4	14265-44-2	Phosphate			124			mg/L	U				8/26/94	Transect			SESP			114898
21	B0CSC5	14265-44-2	Phosphate			124			mg/L	U				8/26/94	Transect			SESP			114898
21	B0CSC6	14265-44-2	Phosphate			124			mg/L	U				8/26/94	Transect			SESP			114897
21	B0CSC7	14265-44-2	Phosphate			124			mg/L	U				8/26/94	Transect			SESP			114899
21	B0CSC8	14265-44-2	Phosphate			124			mg/L	U				8/26/94	Transect			SESP			114889
21	B0CSC9	14265-44-2	Phosphate			124			mg/L	U				8/26/94	Transect			SESP			109859
21	B0CSD0	14265-44-2	Phosphate			124			mg/L	U				8/26/94	Transect			SESP			109861
21	B0CSD1	14265-44-2	Phosphate			124			mg/L	U				8/26/94	Transect			SESP			109859
21	B0CSD2	14265-44-2	Phosphate			124			mg/L	U				8/26/94	Transect			SESP			109865
21	B0CSD3	14265-44-2	Phosphate			124			mg/L	U				8/26/94	Transect			SESP			109876
21	B0CSD4	14265-44-2	Phosphate			124			mg/L	U				8/26/94	Transect			SESP			109898
21	B0CSD5	14265-44-2	Phosphate			124			mg/L	U				8/26/94	Transect			SESP			109884
21	B0CSD6	14265-44-2	Phosphate			124			mg/L	U				8/26/94	Transect			SESP			109893

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21	B0CSD7	14265-44-2	Phosphate			124			mg/L	U				8/26/94	Transect			SESP			109915
21	B0CSD8	14265-44-2	Phosphate			124			mg/L	U				8/26/94	Transect			SESP			109959
1	B0CV80	14265-44-2	Phosphate			124			mg/L	U				12/15/94	Transect			SESP			145821
1	B0CV81	14265-44-2	Phosphate			124			mg/L	U				12/15/94	Transect			SESP			145897
1	B0CV82	14265-44-2	Phosphate			124			mg/L	U				12/15/94	Transect			SESP			145959
1	B0CV83	14265-44-2	Phosphate			124			mg/L	U				12/15/94	Transect			SESP			146030
21	B0CV84	14265-44-2	Phosphate			124			mg/L	U				12/21/94	Transect			SESP			109859
21	B0CV85	14265-44-2	Phosphate			124			mg/L	U				12/21/94	Transect			SESP			109861
21	B0CV86	14265-44-2	Phosphate			124			mg/L	U				12/21/94	Transect			SESP			109859
21	B0CV87	14265-44-2	Phosphate			124			mg/L	U				12/21/94	Transect			SESP			109865
21	B0CV88	14265-44-2	Phosphate			124			mg/L	U				12/21/94	Transect			SESP			109876
21	B0CV89	14265-44-2	Phosphate			124			mg/L	U				12/21/94	Transect			SESP			109898
21	B0CV90	14265-44-2	Phosphate			124			mg/L	U				12/21/94	Transect			SESP			109884
21	B0CV91	14265-44-2	Phosphate			124			mg/L	U				12/21/94	Transect			SESP			109893
21	B0CV92	14265-44-2	Phosphate			124			mg/L	U				12/21/94	Transect			SESP			109915
21	B0CV93	14265-44-2	Phosphate			124			mg/L	U				12/21/94	Transect			SESP			109959
1	B0CVY1	14265-44-2	Phosphate			124	DATACH	0.082	mg/L	U				3/16/95	Transect			SESP			145821
1	B0CVY2	14265-44-2	Phosphate			124	DATACH	0.082	mg/L	U				3/16/95	Transect			SESP			145897
1	B0CVY3	14265-44-2	Phosphate			124	DATACH	0.082	mg/L	U				3/16/95	Transect			SESP			145959
1	B0CVY4	14265-44-2	Phosphate			124	DATACH	0.082	mg/L	U				3/16/95	Transect			SESP			146030
21	B0CVY5	14265-44-2	Phosphate			124	DATACH	0.082	mg/L	U				3/17/95	Transect			SESP			109859
21	B0CVY6	14265-44-2	Phosphate			124	DATACH	0.082	mg/L	U				3/17/95	Transect			SESP			109861
21	B0CVY7	14265-44-2	Phosphate			124	DATACH	0.082	mg/L	U				3/17/95	Transect			SESP			109859
21	B0CVY8	14265-44-2	Phosphate			124	DATACH	0.082	mg/L	U				3/17/95	Transect			SESP			109865
21	B0CVY9	14265-44-2	Phosphate			124	DATACH	0.082	mg/L	U				3/17/95	Transect			SESP			109876
21	B0CVZ0	14265-44-2	Phosphate			124	DATACH	0.082	mg/L	U				3/17/95	Transect			SESP			109898
21	B0CVZ1	14265-44-2	Phosphate			124	DATACH	0.082	mg/L	U				3/17/95	Transect			SESP			109884
21	B0CVZ2	14265-44-2	Phosphate			124	DATACH	0.082	mg/L	U				3/17/95	Transect			SESP			109893
21	B0CVZ3	14265-44-2	Phosphate			124	DATACH	0.082	mg/L	U				3/17/95	Transect			SESP			109915
21	B0CVZ4	14265-44-2	Phosphate			124	DATACH	0.082	mg/L	U				3/17/95	Transect			SESP			109959
1	B0CW59	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				6/15/95	Transect			SESP			145821
1	B0CW60	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				6/15/95	Transect			SESP			145897
1	B0CW61	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				6/15/95	Transect			SESP			145959
1	B0CW62	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				6/15/95	Transect			SESP			146030
21	B0CW63	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				6/16/95	Transect			SESP			109859
21	B0CW64	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				6/16/95	Transect			SESP			109861
21	B0CW65	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				6/16/95	Transect			SESP			109859
21	B0CW66	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				6/16/95	Transect			SESP			109865
21	B0CW67	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				6/16/95	Transect			SESP			109876
21	B0CW68	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				6/16/95	Transect			SESP			109898
21	B0CW69	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				6/16/95	Transect			SESP			109884
21	B0CW70	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				6/16/95	Transect			SESP			109893
21	B0CW71	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				6/16/95	Transect			SESP			109915
21	B0CW72	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				6/16/95	Transect			SESP			109959
1	B0G0Q9	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/11/95	Transect			SESP			145821
1	B0G0R0	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/11/95	Transect			SESP			145897
1	B0G0R1	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/11/95	Transect			SESP			145959
1	B0G0R2	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/11/95	Transect			SESP			146030
21	B0G0R3	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/18/95	Transect			SESP			109859
21	B0G0R4	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/18/95	Transect			SESP			109861
21	B0G0R5	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/18/95	Transect			SESP			109859

21	B0G0R6	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/18/95	Transect			SESP			109865
21	B0G0R7	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/18/95	Transect			SESP			109876
21	B0G0R8	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/18/95	Transect			SESP			109898
21	B0G0R9	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/18/95	Transect			SESP			109884
21	B0G0S0	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/18/95	Transect			SESP			109893
21	B0G0S1	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/18/95	Transect			SESP			109915
21	B0G0S2	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/18/95	Transect			SESP			109959
6	B0G0S3	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/11/95	Transect			SESP			150558
6	B0G0S4	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/11/95	Transect			SESP			150594
6	B0G0S5	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/11/95	Transect			SESP			150621
6	B0G0S6	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/11/95	Transect			SESP			150643
6	B0G0S7	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/11/95	Transect			SESP			150661
6	B0G0S8	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/11/95	Transect			SESP			150670
6	B0G0S9	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/11/95	Transect			SESP			150732
6	B0G0T0	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/11/95	Transect			SESP			
6	B0G0T1	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/11/95	Transect			SESP			150755
6	B0G0T2	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/11/95	Transect			SESP			150774
13	B0G0T3	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/12/95	Transect			SESP			147927
13	B0G0T4	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/12/95	Transect			SESP			147927
13	B0G0T5	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/12/95	Transect			SESP			147994
13	B0G0T6	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/12/95	Transect			SESP			148058
13	B0G0T7	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/12/95	Transect			SESP			148188
13	B0G0T8	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/12/95	Transect			SESP			148282
13	B0G0T9	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/12/95	Transect			SESP			148355
13	B0G0V0	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/12/95	Transect			SESP			148398
13	B0G0V1	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/12/95	Transect			SESP			148441
13	B0G0V2	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/12/95	Transect			SESP			148469
17	B0G0V3	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/12/95	Transect			SESP			137102
17	B0G0V4	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/12/95	Transect			SESP			137106
17	B0G0V5	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/12/95	Transect			SESP			137107
17	B0G0V6	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/12/95	Transect			SESP			137111
17	B0G0V7	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/12/95	Transect			SESP			137155
17	B0G0V8	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/12/95	Transect			SESP			137131
17	B0G0V9	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/12/95	Transect			SESP			137183
17	B0G0W0	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/12/95	Transect			SESP			137251
17	B0G0W1	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/12/95	Transect			SESP			137285
17	B0G0W2	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/12/95	Transect			SESP			137296
21	B0G0W3	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/18/95	Transect			SESP			114889
21	B0G0W4	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/18/95	Transect			SESP			114891
21	B0G0W5	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/18/95	Transect			SESP			114891
21	B0G0W6	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/18/95	Transect			SESP			114893
21	B0G0W7	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/18/95	Transect			SESP			114892
21	B0G0W8	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/18/95	Transect			SESP			114898
21	B0G0W9	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/18/95	Transect			SESP			114898
21	B0G0X0	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/18/95	Transect			SESP			114897
21	B0G0X1	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/18/95	Transect			SESP			114899
21	B0G0X2	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				9/18/95	Transect			SESP			114889
21	B0G132	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				12/7/95	Transect			SESP			109859
21	B0G133	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				12/7/95	Transect			SESP			109861
21	B0G134	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				12/7/95	Transect			SESP			109859
21	B0G135	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				12/7/95	Transect			SESP			109865

21	B0G140	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				12/7/95	Transect			SESP			109876
21	B0G141	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				12/7/95	Transect			SESP			109898
21	B0G142	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				12/7/95	Transect			SESP			109884
21	B0G143	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				12/7/95	Transect			SESP			109893
21	B0G144	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				12/7/95	Transect			SESP			109915
21	B0G145	14265-44-2	Phosphate			124	DATACH	0.34	mg/L	U				12/7/95	Transect			SESP			109959
21	F-0191	14265-44-2	Phosphate			124			mg/L	U				11/22/93	Transect			SESP			147927
13	F-0192	14265-44-2	Phosphate			124			mg/L	U				11/22/93	Transect			SESP			147927
13	F-0193	14265-44-2	Phosphate			124			mg/L	U				11/22/93	Transect			SESP			147994
13	F-0194	14265-44-2	Phosphate			124			mg/L	U				11/22/93	Transect			SESP			148058
13	F-0195	14265-44-2	Phosphate			124			mg/L	U				11/22/93	Transect			SESP			148188
13	F-0196	14265-44-2	Phosphate			124			mg/L	U				11/22/93	Transect			SESP			148282
13	F-0197	14265-44-2	Phosphate			124			mg/L	U				11/22/93	Transect			SESP			148355
13	F-0198	14265-44-2	Phosphate			124			mg/L	U				11/22/93	Transect			SESP			148398
13	F-0199	14265-44-2	Phosphate			124			mg/L	U				11/22/93	Transect			SESP			148441
13	F-0200	14265-44-2	Phosphate			124			mg/L	U				11/22/93	Transect			SESP			148469
18	WPPSSNON155		Phosphate					0.1	mg/L	U				1/28/93				WPPSS			
18	WPPSSNON156		Phosphate					0.1	mg/L	U				1/28/93				WPPSS			
18	WPPSSNON157		Phosphate					0.1	mg/L	U				1/28/93				WPPSS			
18	WPPSSNON158		Phosphate					0.1	mg/L	U				1/28/93				WPPSS			
18	WPPSSNON161		Phosphate					0.1	mg/L	U				2/25/93				WPPSS			
18	WPPSSNON162		Phosphate					0.1	mg/L	U				2/25/93				WPPSS			
18	WPPSSNON163		Phosphate					0.1	mg/L	U				2/25/93				WPPSS			
18	WPPSSNON164		Phosphate					0.1	mg/L	U				2/25/93				WPPSS			
18	WPPSSNON167		Phosphate					0.1	mg/L	U				3/31/93				WPPSS			
18	WPPSSNON168		Phosphate					0.1	mg/L	U				3/31/93				WPPSS			
18	WPPSSNON169		Phosphate					0.1	mg/L	U				3/31/93				WPPSS			
18	WPPSSNON170		Phosphate					0.1	mg/L	U				3/31/93				WPPSS			
18	WPPSSNON173		Phosphate					0.1	mg/L	U				4/28/93				WPPSS			
18	WPPSSNON174		Phosphate					0.1	mg/L	U				4/28/93				WPPSS			
18	WPPSSNON175		Phosphate					0.1	mg/L	U				4/28/93				WPPSS			
18	WPPSSNON176		Phosphate					0.1	mg/L	U				4/28/93				WPPSS			
18	WPPSSNON177		Phosphate					0.1	mg/L	U				5/27/93				WPPSS			
18	WPPSSNON178		Phosphate					0.1	mg/L	U				6/14/93				WPPSS			
18	WPPSSNON179		Phosphate					0.1	mg/L	U				7/29/93				WPPSS			
18	WPPSSNON180		Phosphate					0.1	mg/L	U				7/29/93				WPPSS			
18	WPPSSNON181		Phosphate					0.1	mg/L	U				7/29/93				WPPSS			
18	WPPSSNON182		Phosphate					0.1	mg/L	U				7/29/93				WPPSS			
18	WPPSSNON185		Phosphate					0.1	mg/L	U				8/31/93				WPPSS			
18	WPPSSNON186		Phosphate					0.1	mg/L	U				8/31/93				WPPSS			
18	WPPSSNON187		Phosphate					0.1	mg/L	U				8/31/93				WPPSS			
18	WPPSSNON188		Phosphate					0.1	mg/L	U				8/31/93				WPPSS			
18	WPPSSNON191		Phosphate					0.1	mg/L	U				9/16/93				WPPSS			
18	WPPSSNON192		Phosphate					0.1	mg/L	U				9/16/93				WPPSS			
18	WPPSSNON193		Phosphate					0.1	mg/L	U				9/16/93				WPPSS			
18	WPPSSNON194		Phosphate					0.1	mg/L	U				9/16/93				WPPSS			
18	WPPSSNON197		Phosphate					0.1	mg/L	U				10/29/93				WPPSS			
18	WPPSSNON198		Phosphate					0.1	mg/L	U				10/29/93				WPPSS			
18	WPPSSNON199		Phosphate					0.1	mg/L	U				10/29/93				WPPSS			
18	WPPSSNON200		Phosphate					0.1	mg/L	U				10/29/93				WPPSS			
18	WPPSSNON203		Phosphate					0.1	mg/L	U				11/29/93				WPPSS			

18	WPPSSNON203	Phosphate					0.1	mg/L	U				11/29/93				WPPSS			
18	WPPSSNON204	Phosphate					0.1	mg/L	U				11/29/93				WPPSS			
18	WPPSSNON205	Phosphate					0.1	mg/L	U				11/29/93				WPPSS			
18	WPPSSNON208	Phosphate					0.1	mg/L	U				12/29/93				WPPSS			
18	WPPSSNON209	Phosphate					0.1	mg/L	U				12/29/93				WPPSS			
18	WPPSSNON210	Phosphate					0.1	mg/L	U				12/29/93				WPPSS			
18	WPPSSNON211	Phosphate					0.1	mg/L	U				12/29/93				WPPSS			
18	WPPSSNON214	Phosphate					0.1	mg/L	U				1/27/94				WPPSS			
18	WPPSSNON215	Phosphate					0.1	mg/L	U				1/27/94				WPPSS			
18	WPPSSNON216	Phosphate					0.1	mg/L	U				1/27/94				WPPSS			
18	WPPSSNON217	Phosphate					0.1	mg/L	U				1/27/94				WPPSS			
18	WPPSSNON220	Phosphate					0.1	mg/L	U				2/17/94				WPPSS			
18	WPPSSNON221	Phosphate					0.1	mg/L	U				2/17/94				WPPSS			
18	WPPSSNON222	Phosphate					0.1	mg/L	U				2/17/94				WPPSS			
18	WPPSSNON223	Phosphate					0.1	mg/L	U				2/17/94				WPPSS			
18	WPPSSNON226	Phosphate					0.1	mg/L	U				3/31/94				WPPSS			
18	WPPSSNON227	Phosphate					0.1	mg/L	U				3/31/94				WPPSS			
18	WPPSSNON228	Phosphate					0.1	mg/L	U				3/31/94				WPPSS			
18	WPPSSNON229	Phosphate					0.1	mg/L	U				3/31/94				WPPSS			
18	WPPSSNON232	Phosphate					0.1	mg/L	U				4/28/94				WPPSS			
18	WPPSSNON233	Phosphate					0.1	mg/L					4/28/94				WPPSS			
18	WPPSSNON234	Phosphate					0.1	mg/L	U				4/28/94				WPPSS			
18	WPPSSNON235	Phosphate					0.1	mg/L	U				4/28/94				WPPSS			
18	WPPSSNON238	Phosphate					0.1	mg/L					5/25/94				WPPSS			
18	WPPSSNON239	Phosphate					0.1	mg/L	U				6/15/94				WPPSS			
18	WPPSSNON240	Phosphate					0.1	mg/L	U				7/26/94				WPPSS			
18	WPPSSNON241	Phosphate					0.1	mg/L					7/26/94				WPPSS			
18	WPPSSNON242	Phosphate					0.1	mg/L	U				7/26/94				WPPSS			
18	WPPSSNON243	Phosphate					0.1	mg/L	U				7/26/94				WPPSS			
18	WPPSSNON246	Phosphate					0.1	mg/L	U				8/18/94				WPPSS			
18	WPPSSNON247	Phosphate					0.1	mg/L					8/18/94				WPPSS			
18	WPPSSNON248	Phosphate					0.1	mg/L	U				8/18/94				WPPSS			
18	WPPSSNON249	Phosphate					0.1	mg/L	U				8/18/94				WPPSS			
18	WPPSSNON252	Phosphate					0.1	mg/L	U				9/27/94				WPPSS			
18	WPPSSNON253	Phosphate					0.1	mg/L	U				9/27/94				WPPSS			
18	WPPSSNON254	Phosphate					0.1	mg/L	U				9/27/94				WPPSS			
18	WPPSSNON255	Phosphate					0.1	mg/L	U				9/27/94				WPPSS			
18	WPPSSNON258	Phosphate					0.1	mg/L	U				10/27/94				WPPSS			
18	WPPSSNON259	Phosphate					0.1	mg/L					10/27/94				WPPSS			
18	WPPSSNON260	Phosphate					0.1	mg/L	U				10/27/94				WPPSS			
18	WPPSSNON261	Phosphate					0.1	mg/L	U				10/27/94				WPPSS			
18	WPPSSNON264	Phosphate					0.1	mg/L					11/29/94				WPPSS			
18	WPPSSNON265	Phosphate					0.1	mg/L					11/29/94				WPPSS			
18	WPPSSNON266	Phosphate					0.1	mg/L	U				11/29/94				WPPSS			
18	WPPSSNON267	Phosphate					0.1	mg/L					11/29/94				WPPSS			
18	WPPSSNON270	Phosphate					0.1	mg/L	U				12/19/94				WPPSS			
18	WPPSSNON271	Phosphate					0.1	mg/L					12/19/94				WPPSS			
18	WPPSSNON272	Phosphate					0.1	mg/L	U				12/19/94				WPPSS			
18	WPPSSNON273	Phosphate					0.1	mg/L	U				12/19/94				WPPSS			
18	WPPSSNON276	Phosphate					0.1	mg/L	U				1/30/95				WPPSS			
18	WPPSSNON277	Phosphate					0.1	mg/L	U				1/30/95				WPPSS			

18	WPPSSNON278		Phosphate					0.1	mg/L	U				1/30/95				WPPSS			
18	WPPSSNON279		Phosphate					0.1	mg/L	U				1/30/95				WPPSS			
18	WPPSSNON282		Phosphate					0.1	mg/L	U				2/28/95				WPPSS			
18	WPPSSNON283		Phosphate					0.1	mg/L	U				2/28/95				WPPSS			
18	WPPSSNON284		Phosphate					0.1	mg/L	U				2/28/95				WPPSS			
18	WPPSSNON284		Phosphate					0.1	mg/L					2/28/95				WPPSS			
18	WPPSSNON287		Phosphate					0.1	mg/L	U				3/30/95				WPPSS			
18	WPPSSNON288		Phosphate					0.1	mg/L	U				3/30/95				WPPSS			
18	WPPSSNON289		Phosphate					0.1	mg/L	U				3/30/95				WPPSS			
18	WPPSSNON290		Phosphate					0.2	mg/L					3/30/95				WPPSS			
18	WPPSSNON293		Phosphate					0.1	mg/L	U				4/26/95				WPPSS			
18	WPPSSNON294		Phosphate					0.1	mg/L	U				5/30/95				WPPSS			
18	WPPSSNON295		Phosphate					0.1	mg/L	U				6/29/95				WPPSS			
18	WPPSSNON296		Phosphate					0.1	mg/L	U				7/25/95				WPPSS			
18	WPPSSNON297		Phosphate					0.1	mg/L	U				7/25/95				WPPSS			
18	WPPSSNON298		Phosphate					0.1	mg/L	U				7/25/95				WPPSS			
18	WPPSSNON299		Phosphate					0.1	mg/L	U				7/25/95				WPPSS			
18	WPPSSNON302		Phosphate					0.1	mg/L	U				8/31/95				WPPSS			
18	WPPSSNON303		Phosphate					0.1	mg/L	U				8/31/95				WPPSS			
18	WPPSSNON304		Phosphate					0.1	mg/L	U				8/31/95				WPPSS			
18	WPPSSNON305		Phosphate					0.1	mg/L	U				8/31/95				WPPSS			
18	WPPSSNON308		Phosphate					0.1	mg/L	U				9/19/95				WPPSS			
18	WPPSSNON309		Phosphate					0.1	mg/L	U				9/19/95				WPPSS			
18	WPPSSNON310		Phosphate					0.1	mg/L	U				9/19/95				WPPSS			
18	WPPSSNON311		Phosphate					0.1	mg/L	U				9/19/95				WPPSS			
18	WPPSSNON314		Phosphate					0.1	mg/L	U				10/24/95				WPPSS			
18	WPPSSNON315		Phosphate					0.1	mg/L	U				10/24/95				WPPSS			
18	WPPSSNON316		Phosphate					0.1	mg/L	U				10/24/95				WPPSS			
18	WPPSSNON317		Phosphate					0.1	mg/L	U				10/24/95				WPPSS			
18	WPPSSNON320		Phosphate					0.1	mg/L	U				11/9/95				WPPSS			
18	WPPSSNON321		Phosphate					0.1	mg/L	U				11/9/95				WPPSS			
18	WPPSSNON322		Phosphate					0.1	mg/L	U				11/9/95				WPPSS			
18	WPPSSNON323		Phosphate					0.1	mg/L	U				11/9/95				WPPSS			
18	WPPSSNON326		Phosphate					0.1	mg/L	U				12/20/95				WPPSS			
18	WPPSSNON327		Phosphate					0.1	mg/L	U				12/20/95				WPPSS			
18	WPPSSNON328		Phosphate					0.1	mg/L	U				12/20/95				WPPSS			
18	WPPSSNON329		Phosphate					0.1	mg/L	U				12/20/95				WPPSS			
19	B01315	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.17	pCi/L	UJ				9/14/92	SURFACE			HEISPROD			117862
19	B01316	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	-0.33	pCi/L	UJ				9/14/92	SURFACE			HEISPROD			118401
19	B01317	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.05	pCi/L	UJ				9/14/92	SURFACE			HEISPROD			118401
20	B01319	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.21	pCi/L	UJ				9/14/92	SURFACE			HEISPROD			117250
20	B01322	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	-0.032	pCi/L	UJ				9/14/92	SURFACE			HEISPROD			116697
19	B01324	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	-0.012	pCi/L	UJ				9/21/92	SURFACE			HEISPROD			118401
19	B01325	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.044	pCi/L	UJ				9/21/92	SURFACE			HEISPROD			118401
19	B01371	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	-0.41	pCi/L	UJ				9/21/92	SURFACE			HEISPROD			118401
20	B01372	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.43	pCi/L	UJ				9/21/92	SURFACE			HEISPROD			117250
20	B01373	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.57	pCi/L	UJ				9/21/92	SURFACE			HEISPROD			117250
20	B01374	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.32	pCi/L	UJ				9/21/92	SURFACE			HEISPROD			117250
20	B01375	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.16	pCi/L	UJ				9/21/92	SURFACE			HEISPROD			116697
20	B01376	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	-0.23	pCi/L	UJ				9/21/92	SURFACE			HEISPROD			116697
20	B01377	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.48	pCi/L	UJ				9/21/92	SURFACE			HEISPROD			116697

20	B01385	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	-0.071	pCi/L	UJ				9/21/92	SURFACE			HEISPROD		116290
2	B06KR3	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.4	pCi/L	UJ				9/18/91	SURFACE			HEISPROD		145275
2	B06KR5	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.6	pCi/L	J				9/18/91	SURFACE			HEISPROD		145275
2	B06KR8	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.96	pCi/L	J				9/17/91	SURFACE			HEISPROD		145275
2	B06KS1	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	6.3	pCi/L					9/19/91	SURFACE			HEISPROD		145350
3	B06KS4	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	1	pCi/L	J				9/25/91	SURFACE			HEISPROD		146210
3	B06KS6	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.4	pCi/L	J				9/25/91	SURFACE			HEISPROD		146210
5	B06KS9	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	8.8	pCi/L					10/16/91	SURFACE			HEISPROD		148070
5	B06KT1	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.7	pCi/L	J				10/16/91	SURFACE			HEISPROD		148070
5	B06KT4	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.5	pCi/L	U				10/18/91	SURFACE			HEISPROD		148780
5	B06KT6	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.4	pCi/L	U				10/18/91	SURFACE			HEISPROD		148780
6	B06KT9	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	3210	pCi/L					10/15/91	SURFACE			HEISPROD		149920
6	B06KV1	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	8.1	pCi/L					10/15/91	SURFACE			HEISPROD		149920
6	B06KV3	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	395	pCi/L					10/15/91	SURFACE			HEISPROD		150150
6	B06KV5	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	3	pCi/L	J				10/15/91	SURFACE			HEISPROD		150150
6	B06KV8	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	3	pCi/L	U				10/18/91	SURFACE			HEISPROD		150170
6	B06KW0	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.4	pCi/L	U				10/18/91	SURFACE			HEISPROD		150170
6	B06KW3	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.2	pCi/L	U				10/18/91	SURFACE			HEISPROD		150185
6	B06KW5	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.4	pCi/L	U				10/18/91	SURFACE			HEISPROD		150185
6	B06KW8	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	1	pCi/L	U				10/17/91	SURFACE			HEISPROD		150465
6	B06KX0	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.9	pCi/L	J				10/17/91	SURFACE			HEISPROD		150465
8	B06KX3	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	4.5	pCi/L					9/19/91	SURFACE			HEISPROD		152375
9	B06KY1	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.4	pCi/L					9/20/91	SURFACE			HEISPROD		153770
9	B06L43	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.01	pCi/L	U				9/20/91	SURFACE			HEISPROD		153770
9	B06L46	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.6	pCi/L					9/20/91	SURFACE			HEISPROD		153660
9	B06L48	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.4	pCi/L					9/20/91	SURFACE			HEISPROD		153660
9	B06L51	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.3	pCi/L	UJ				9/25/91	SURFACE			HEISPROD		153615
9	B06L53	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	1	pCi/L	UJ				9/25/91	SURFACE			HEISPROD		153615
10	B06L56	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	1	pCi/L	U				9/26/91	SURFACE			HEISPROD		153160
10	B06L58	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	1	pCi/L	U				9/26/91	SURFACE			HEISPROD		153160
10	B06L61	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	12.7	pCi/L					10/21/91	SURFACE			HEISPROD		152660
10	B06L63	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.7	pCi/L	J				10/21/91	SURFACE			HEISPROD		152660
13	B06L66	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.6	pCi/L	U				9/27/91	SURFACE			HEISPROD		148275
13	B06L68	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	1	pCi/L	U				9/27/91	SURFACE			HEISPROD		148275
13	B06L71	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	2.5	pCi/L					9/27/91	SURFACE			HEISPROD		147940
13	B06L73	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	1	pCi/L	U				9/27/91	SURFACE			HEISPROD		147940
14	B06L76	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.24	pCi/L					9/30/91	SURFACE			HEISPROD		145597
14	B06L78	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	-0.4	pCi/L	U				9/30/91	SURFACE			HEISPROD		145597
15	B06L81	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	1	pCi/L	U				9/29/91	SURFACE			HEISPROD		145130
15	B06L83	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	1	pCi/L	U				9/29/91	SURFACE			HEISPROD		145130
15	B06L85	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	1	pCi/L	U				9/29/91	SURFACE			HEISPROD		145130
15	B06L87	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.1	pCi/L					9/29/91	SURFACE			HEISPROD		145130
15	B06L91	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.4	pCi/L	U				9/28/91	SURFACE			HEISPROD		144813
15	B06L93	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	1	pCi/L	U				9/28/91	SURFACE			HEISPROD		144813
15	B06L96	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	1	pCi/L	U				9/28/91	SURFACE			HEISPROD		144317
15	B06L98	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.4	pCi/L	U				9/28/91	SURFACE			HEISPROD		144317
16	B06LB1	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.3	pCi/L	U				10/2/91	SURFACE			HEISPROD		140838
16	B06LJ3	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.4	pCi/L	U				10/2/91	SURFACE			HEISPROD		140838
16	B06LJ5	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	1	pCi/L	U				10/2/91	SURFACE			HEISPROD		140838
16	B06LJ7	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.4	pCi/L					10/2/91	SURFACE			HEISPROD		140838
16	B06LK1	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.4	pCi/L	U				10/2/91	SURFACE			HEISPROD		140070

16	B06LK3	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.8	pCi/L	U				10/2/91	SURFACE			HEISPROD		140070
19	B076D8	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	ECOTEK	0.834	pCi/L	R				9/14/92	SURFACE			HEISPROD		117862
20	B076P7	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	-0.07	pCi/L	U				9/21/92	SURFACE			HEISPROD		117250
19	B076Q3	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	ECOTEK	0.823	pCi/L	R				9/21/92	SURFACE			HEISPROD		118401
10	B091L1	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	12	pCi/L					9/15/93	SURFACE			HEISPROD		152660
14	B091L3	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.17	pCi/L	U				9/22/93	SURFACE			HEISPROD		145475
9	B091L5	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.36	pCi/L	U				9/20/93	SURFACE			HEISPROD		153615
13	B091L7	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.35	pCi/L	J				9/28/93	SURFACE			HEISPROD		148521
5	B091L9	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	3.9	pCi/L					9/28/93	SURFACE			HEISPROD		148070
2	B091M1	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	0.2	pCi/L	U				9/22/93	SURFACE			HEISPROD		145275
8	B091M3	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	3.7	pCi/L					9/15/93	SURFACE			HEISPROD		152375
10	B09BB2	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	22	pCi/L	R				10/4/93	SURFACE			HEISPROD		152813
10	B09BB3	10098-97-2	Strontium-9	SAS	COUNTIN(	NA	TMA	16	pCi/L	R				10/4/93	SURFACE			HEISPROD		152813
1	B09QP3	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0945	pCi/L		0.0335			1/25/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B09QQ3	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.156	pCi/L		0.0537			1/25/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
20	B09QT2	10098-97-2	Strontium-9	NCLP		2017	ITASRL	1.37	pCi/L		0.0962			3/29/94	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0BCK3	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.136	pCi/L		0.0413			2/22/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0BCL3	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.102	pCi/L		0.0285			2/22/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
2	B0BCN7	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0791	pCi/L		0.0473			2/8/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
7	B0BCN8	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.13	pCi/L		0.0428			2/8/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
1	B0BG45	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0886	pCi/L		0.0407			3/29/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0BG57	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0837	pCi/L		0.0348			3/29/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0BG75	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0895	pCi/L		0.0364			3/17/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145821
1	B0BG76	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.11	pCi/L		0.0393			3/17/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145897
21	B0BG79	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0958	pCi/L		0.0389			3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0BG80	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0828	pCi/L		0.0358			3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109861
21	B0BG81	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0944	pCi/L		0.0371			3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0BG82	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.103	pCi/L		0.0378			3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109865
21	B0BG83	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.873	pCi/L		0.0884		F	3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109876
21	B0BG84	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.111	pCi/L		0.0377			3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109898
21	B0BG85	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0962	pCi/L		0.0374			3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109884
21	B0BG86	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0775	pCi/L		0.0336			3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109893
21	B0BG87	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0913	pCi/L		0.0391			3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109915
21	B0BG88	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0671	pCi/L		0.034			3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109959
1	B0BP48	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0879	pCi/L		0.037			5/3/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0BP55	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0749	pCi/L		0.0367			5/3/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
20	B0BP89	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0532	pCi/L		0.0311			6/21/94	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0BQM7	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0945	pCi/L		0.0386			6/30/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145821
1	B0BQM8	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0986	pCi/L		0.0401			6/30/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145897
1	B0BQM9	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0926	pCi/L		0.0394			6/30/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145959
1	B0BQN0	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.091	pCi/L		0.0361			6/30/94	RIVER	RAW GRA	TRANSEC	SESPMNT		146030
21	B0BQN1	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0812	pCi/L		0.0447			7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0BQN2	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0666	pCi/L		0.0379			7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109861
21	B0BQN3	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0756	pCi/L		0.0365			7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0BQN4	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0857	pCi/L		0.038			7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109865
21	B0BQN5	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0783	pCi/L		0.0415			7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109876
21	B0BQN6	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0852	pCi/L		0.0367			7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109898
21	B0BQN7	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.126	pCi/L		0.0419			7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109884
21	B0BQN8	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0573	pCi/L		0.0324			7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109893
21	B0BQN9	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0863	pCi/L		0.037			7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109915
21	B0BQP0	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0722	pCi/L		0.0336			7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109959

1	B0BVQ2	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0929	pCi/L		0.0376			6/7/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0BVQ9	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0687	pCi/L		0.0294			6/7/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
2	B0BVT0	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.102	pCi/L		0.0411			5/3/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
7	B0BVT1	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0647	pCi/L		0.0317			5/3/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
1	B0C155	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0293	pCi/L		0.016			7/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0C166	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0745	pCi/L		0.034			7/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0C442	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.101	pCi/L		0.0351			8/1/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0C448	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0893	pCi/L		0.0349			8/1/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
20	B0C477	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.103	pCi/L		0.0375			10/11/94	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0C580	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0727	pCi/L		0.035			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145821
1	B0C581	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0794	pCi/L		0.0358			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145897
1	B0C582	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0814	pCi/L		0.0366			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145959
1	B0C583	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.098	pCi/L		0.0378			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		146030
6	B0C584	10098-97-2	Strontium-9	NCLP		2017	ITASRL	1.25	pCi/L		0.201		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150558
6	B0C585	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.000673	pCi/L	U	0.13		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150594
17	B0C586	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0768	pCi/L		0.0575			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137111
6	B0C587	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0184	pCi/L	U	0.129		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150661
13	B0C588	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0914	pCi/L		0.0414			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		147927
13	B0C589	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.13	pCi/L		0.0441			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		147994
17	B0C590	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.11	pCi/L		0.0638			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137155
17	B0C591	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.108	pCi/L		0.0634			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137131
13	B0C592	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.107	pCi/L		0.0434			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		147927
13	B0C593	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0861	pCi/L		0.0349			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		148058
13	B0C594	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.114	pCi/L		0.0385			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		148188
13	B0C595	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.124	pCi/L		0.0396			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		148282
13	B0C596	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0908	pCi/L		0.0419			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		148355
13	B0C597	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.108	pCi/L		0.0362			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		148398
13	B0C598	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.113	pCi/L		0.041			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		148469
13	B0C599	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0833	pCi/L		0.035			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		148441
17	B0C5B0	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.119	pCi/L		0.0756			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137102
17	B0C5B1	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.137	pCi/L		0.0677			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137106
17	B0C5B2	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0849	pCi/L		0.0608			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137183
17	B0C5B3	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0845	pCi/L		0.0595			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137251
17	B0C5B4	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.141	pCi/L		0.0683			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137285
17	B0C5B5	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0744	pCi/L		0.0629			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137296
17	B0C5B6	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0923	pCi/L		0.0639			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137107
21	B0C5B7	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.081	pCi/L		0.0488			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114889
21	B0C5B8	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0863	pCi/L		0.0453			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114891
21	B0C5B9	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.087	pCi/L		0.0376			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114891
21	B0C5C0	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0747	pCi/L		0.0384			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114893
21	B0C5C1	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0699	pCi/L		0.0424			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114892
21	B0C5C2	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0678	pCi/L	U	0.114		F	8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114898
21	B0C5C3	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.106	pCi/L		0.0406			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114898
21	B0C5C4	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0679	pCi/L		0.0361			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114897
21	B0C5C5	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.077	pCi/L		0.0412			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114899
21	B0C5C6	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0616	pCi/L		0.0372			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114899
21	B0C5C7	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0726	pCi/L		0.0373			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0C5C8	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.102	pCi/L		0.042			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109861
21	B0C5C9	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.119	pCi/L		0.0425			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0C5D0	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0833	pCi/L		0.0357			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109865
21	B0C5D1	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.108	pCi/L		0.045			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109876

21	B0C5D2	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.086	pCi/L		0.0407			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109898
21	B0C5D3	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.112	pCi/L		0.0419			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109884
21	B0C5D4	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0779	pCi/L		0.0393			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109893
21	B0C5D5	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0724	pCi/L		0.0384			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109915
21	B0C5D6	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0529	pCi/L		0.0375			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109959
2	B0C5D7	10098-97-2	Strontium-9	NCLP		2017	ITASRL	-0.111	pCi/L	U	0.124		F	8/22/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		145304
2	B0C5D8	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.027	pCi/L	U	0.11		F	9/12/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		145304
6	B0C5F2	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.129	pCi/L		0.1		F	9/26/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		150468
8	B0C5F5	10098-97-2	Strontium-9	NCLP		2017	ITASRL	7	pCi/L		0.596		F	8/22/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		152482
8	B0C5F6	10098-97-2	Strontium-9	NCLP		2017	ITASRL	9.41	pCi/L		0.506		F	9/26/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		152482
10	B0C5F7	10098-97-2	Strontium-9	NCLP		2017	ITASRL	12.5	pCi/L		0.782		F	8/25/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		152809
10	B0C5F8	10098-97-2	Strontium-9	NCLP		2017	ITASRL	25.2	pCi/L		0.811		F	9/26/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		152809
14	B0C5G0	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0986	pCi/L		0.0849		F	9/26/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		145372
17	B0C5G1	10098-97-2	Strontium-9	NCLP		2017	ITASRL	-0.324	pCi/L	U	0.34		F	9/2/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		
17	B0C5G3	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.123	pCi/L	U	0.16		F	9/12/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		
20	B0C5G4	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0136	pCi/L	U	0.486		F	8/29/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		
20	B0C5G6	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.198	pCi/L		0.0957		F	9/25/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		
6	B0C5H2	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.068	pCi/L	U	0.139		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150774
6	B0C5H5	10098-97-2	Strontium-9	NCLP		2017	ITASRL	-0.0172	pCi/L	U	0.12		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150621
6	B0C5H6	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0532	pCi/L	U	0.136		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150643
6	B0C5H7	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0119	pCi/L	U	0.12		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150732
6	B0C5H8	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0473	pCi/L	U	0.132		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150670
6	B0C5H9	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.00135	pCi/L	U	0.14		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		
6	B0C5J0	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.109	pCi/L	U	0.149		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150755
2	B0CCX3	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.106	pCi/L		0.0405			7/27/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
7	B0CCX4	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0713	pCi/L		0.0447			7/27/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
1	B0CDF2	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.106	pCi/L		0.0388			9/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0CDF9	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0992	pCi/L		0.04			9/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0CXG4	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0921	pCi/L		0.0328			10/4/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0CXH0	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0918	pCi/L		0.0329			10/4/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0D0V3	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0939	pCi/L		0.0308			11/1/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0D0V9	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.106	pCi/L		0.0336			11/1/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
20	B0D0Y8	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0932	pCi/L		0.0391			1/3/95	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0D1Y0	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0982	pCi/L		0.0383			12/15/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145821
1	B0D1Y1	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0914	pCi/L		0.0352			12/15/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145897
1	B0D1Y2	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0734	pCi/L		0.0402			12/15/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145959
1	B0D1Y3	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0955	pCi/L		0.0405			12/15/94	RIVER	RAW GRA	TRANSEC	SESPMNT		146030
21	B0D1Y4	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.059	pCi/L		0.0426			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0D1Y5	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0733	pCi/L		0.0418			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109861
21	B0D1Y6	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0986	pCi/L		0.0421			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0D1Y7	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0879	pCi/L		0.0424			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109865
21	B0D1Y8	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0814	pCi/L		0.0373			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109876
21	B0D1Y9	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0991	pCi/L		0.039			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109898
21	B0D1Z0	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.13	pCi/L		0.0495			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109884
21	B0D1Z1	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0941	pCi/L		0.0412			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109893
21	B0D1Z2	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0905	pCi/L		0.0361			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109915
21	B0D1Z3	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0908	pCi/L		0.0386			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109959
2	B0D4Y4	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.00264	pCi/L	U	0.0285			10/18/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
7	B0D4Y5	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0809	pCi/L		0.033			10/18/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
1	B0D5W8	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0997	pCi/L		0.034			12/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0D5X5	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.113	pCi/L		0.0334			12/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859

1	B0DFN2	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.1	pCi/L		0.038			1/3/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0DFN8	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0781	pCi/L		0.037			1/3/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	B0DG81	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0868	pCi/L		0.0369			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
1	B0DK64	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.104	pCi/L		0.0398			2/7/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0DK76	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0841	pCi/L		0.0326			2/7/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
20	B0DKB6	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.09	pCi/L		0.0322			3/27/95	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0DTP0	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0984	pCi/L		0.0333			3/7/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0DTP5	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.102	pCi/L		0.0329			3/7/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
2	B0DTR2	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.06	pCi/L		0.0314			2/14/95	DRINKING	RAW GRA	UNFILTER	SESPMNT		
7	B0DTR3	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0914	pCi/L		0.0354			2/7/95	DRINKING	RAW GRA	UNFILTER	SESPMNT		
1	B0DX17	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.122	pCi/L		0.0296			3/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		145821
1	B0DX18	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.085	pCi/L		0.026			3/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		145897
1	B0DX19	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.108	pCi/L		0.0301			3/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		145959
1	B0DX20	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0643	pCi/L		0.0238			3/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		146030
21	B0DX24	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0818	pCi/L		0.0309			3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0DX25	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0933	pCi/L		0.0327			3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109861
21	B0DX26	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.476	pCi/L		0.0512		F	3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0DX27	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.403	pCi/L		0.0455		F	3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109865
21	B0DX28	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.109	pCi/L		0.029			3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109876
21	B0DX29	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0822	pCi/L		0.0266			3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109898
21	B0DX30	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0934	pCi/L		0.0292			3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109884
21	B0DX31	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0753	pCi/L		0.0291			3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109893
21	B0DX32	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0974	pCi/L		0.028			3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109915
21	B0DX33	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.106	pCi/L		0.0336			3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109959
1	B0DZC4	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.107	pCi/L		0.026			4/4/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0DZC9	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0885	pCi/L		0.023			4/4/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0F8X5	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0613	pCi/L		0.0555			5/2/95	RIVER	CUMULAT	UNFILTER	SESPMNT	RESULT M	146075
21	B0F8Y0	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0666	pCi/L		0.0619			5/2/95	RIVER	CUMULAT	UNFILTER	SESPMNT	RESULT M	109859
20	B0F909	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0601	pCi/L		0.027			6/20/95	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0FGL7	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0648	pCi/L		0.0353			6/6/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0FGM3	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0785	pCi/L		0.033			6/6/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
2	B0FGP5	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0581	pCi/L		0.0444			5/2/95	DRINKING	RAW GRA	UNFILTER	SESPMNT		
7	B0FGP6	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0769	pCi/L		0.0462			5/2/95	DRINKING	RAW GRA	UNFILTER	SESPMNT		
1	B0FL62	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0745	pCi/L		0.0407			6/15/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145821
1	B0FL63	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0398	pCi/L		0.0371			6/15/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145897
1	B0FL64	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0763	pCi/L		0.038			6/15/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145959
1	B0FL65	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0535	pCi/L		0.0343			6/15/94	RIVER	RAW GRA	TRANSEC	SESPMNT		146030
21	B0FL66	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0756	pCi/L		0.0407			6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0FL67	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.105	pCi/L		0.0468			6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109861
21	B0FL68	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0943	pCi/L		0.0509			6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0FL69	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0715	pCi/L		0.038			6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109865
21	B0FL70	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0885	pCi/L		0.038			6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109876
21	B0FL71	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0843	pCi/L		0.0411			6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109898
21	B0FL72	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0761	pCi/L		0.0381			6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109884
21	B0FL73	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0594	pCi/L		0.0413			6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109893
21	B0FL74	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0661	pCi/L		0.0403			6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109915
21	B0FL75	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.369	pCi/L		0.0703		F	6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109959
1	B0FMP8	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.408	pCi/L		0.143		F	7/5/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0FMQ3	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.126	pCi/L		0.0679			7/5/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0G503	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0567	pCi/L		0.0344			8/1/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0G508	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0734	pCi/L		0.0369			8/1/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859

20	B0G537	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0694	pCi/L		0.0336			10/10/95	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
6	B0G868	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.168	pCi/L		0.106			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150558
6	B0G870	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.122	pCi/L		0.0938			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150594
17	B0G872	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0843	pCi/L		0.0445			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137111
6	B0G873	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0322	pCi/L	U	0.0835		F	9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150661
13	B0G874	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0597	pCi/L		0.0377			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		147927
13	B0G875	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0745	pCi/L		0.046			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		147994
17	B0G876	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0898	pCi/L		0.0467			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137155
17	B0G877	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0909	pCi/L		0.055			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137131
13	B0G878	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0806	pCi/L		0.0508			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		147927
13	B0G879	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0907	pCi/L		0.0526			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		148058
13	B0G880	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0621	pCi/L		0.0512			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		148188
13	B0G881	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0868	pCi/L		0.0455			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		148282
13	B0G882	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0897	pCi/L		0.0423			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		148355
13	B0G883	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0274	pCi/L	U	0.0468			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		148398
13	B0G884	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0719	pCi/L	U	0.0762		F	9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		148469
13	B0G885	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0636	pCi/L		0.049			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		148441
17	B0G886	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0624	pCi/L		0.0431			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137102
17	B0G887	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0857	pCi/L		0.0427			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137106
17	B0G888	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0973	pCi/L		0.0495			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137183
17	B0G889	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.116	pCi/L		0.0477			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137251
17	B0G890	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0909	pCi/L		0.0494			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137285
17	B0G891	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0819	pCi/L	U	0.0846		F	9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137296
17	B0G892	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0869	pCi/L		0.0459			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137107
21	B0G893	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0834	pCi/L		0.0465			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114889
21	B0G894	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.118	pCi/L		0.066			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114891
21	B0G895	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.106	pCi/L		0.0562			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114891
21	B0G896	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0875	pCi/L		0.0459			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114893
21	B0G897	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0763	pCi/L		0.0503			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114892
21	B0G898	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0771	pCi/L		0.049			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114898
21	B0G899	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.083	pCi/L		0.0478			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114898
21	B0G8B0	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0724	pCi/L		0.0424			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114897
21	B0G8B1	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0198	pCi/L	U	0.0393			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114899
21	B0G8B2	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.12	pCi/L		0.0945			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114899
2	B0G8B3	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0198	pCi/L	U	0.147		F	8/28/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		145304
4	B0G8B4	10098-97-2	Strontium-9	NCLP		2017	ITASRL	-0.0244	pCi/L	U	0.115		F	9/5/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		146889
6	B0G8B5	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.079	pCi/L	U	0.0994		F	8/29/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		150468
8	B0G8B7	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0694	pCi/L	U	0.0911		F	8/29/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		152482
10	B0G8B8	10098-97-2	Strontium-9	NCLP		2017	ITASRL	12.4	pCi/L		0.626		F	9/5/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		152809
14	B0G8B9	10098-97-2	Strontium-9	NCLP		2017	ITASRL	-0.0303	pCi/L	U	0.0422			9/12/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		145372
17	B0G8C0	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0823	pCi/L	U	0.11		F	9/5/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		
20	B0G8C1	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.195	pCi/L		0.101		F	9/5/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		
6	B0G8C4	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.131	pCi/L		0.103			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150774
6	B0G8C5	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0792	pCi/L	U	0.0844		F	9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150621
6	B0G8C6	10098-97-2	Strontium-9	NCLP		2017	ITASRL	65.1	pCi/L		1.31		F	9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150643
6	B0G8C8	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0212	pCi/L	U	0.0848		F	9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150732
6	B0G8C9	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.11	pCi/L		0.0889			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150670
6	B0G8D0	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0442	pCi/L	U	0.0995		F	9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		
6	B0G8D1	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0297	pCi/L	U	0.0929		F	9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150755
2	B0G9D5	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0587	pCi/L		0.0323			7/25/95	DRINKING	RAW GRA	UNFILTER	SESPMNT	COLLECTED FROM SINK AT FI	
7	B0G9D6	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0622	pCi/L		0.0342			8/2/95	DRINKING	RAW GRA	UNFILTER	SESPMNT		

2	E033073	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.126	pCi/L		0.0428			10/23/90	DRINKING	RAW GRA	UNFILTER	SESPMNT		
2	E033074	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0794	pCi/L		0.0376			12/31/90	DRINKING	RAW GRA	UNFILTER	SESPMNT		
20	E033075	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0331	pCi/L	U	0.0469			9/18/90	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
20	E033076	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0557	pCi/L		0.0302			1/8/91	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
20	E033077	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.038	pCi/L	U	0.0403			6/26/90	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
7	E033233	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.25	pCi/L		0.0516			7/27/90	DRINKING	SAN. GRA	UNFILTER	SESPMNT		
7	E033234	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.161	pCi/L		0.0438			10/19/90	DRINKING	SAN. GRA	UNFILTER	SESPMNT		
21	E033355	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0623	pCi/L		0.0298			12/1/92	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E033356	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.071	pCi/L		0.0281			12/1/92	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E044687	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0905	pCi/L		0.0335			1/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E083310	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0891	pCi/L		0.0308			6/30/92	RIVER	CUMULAT	UNFILTER	SESPMNT	SAMPLE N	See sampl	109859
21	E111248	10098-97-2	Strontium-9	NCLP		2017	USTEST	0.066	pCi/L		0.0299			1/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E111249	10098-97-2	Strontium-9	NCLP		2017	USTEST	0.0945	pCi/L		0.0289			1/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E112520	10098-97-2	Strontium-9	NCLP		2017	USTEST	0.0377	pCi/L		0.0251			1/30/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E112521	10098-97-2	Strontium-9	NCLP		2017	USTEST	0.0923	pCi/L		0.0303			1/30/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
7	E112603	10098-97-2	Strontium-9	NCLP		2017	USTEST	0.35	pCi/L		0.0498			2/6/90	DRINKING	SAN. GRA	UNFILTER	SESPMNT		
2	E112678	10098-97-2	Strontium-9	NCLP		2017	USTEST	0.11	pCi/L		0.0365			2/13/90	DRINKING	RAW GRA	UNFILTER	SESPMNT		
1	E112805	10098-97-2	Strontium-9	NCLP		2017	USTEST	0.0596	pCi/L		0.027			2/27/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E112806	10098-97-2	Strontium-9	NCLP		2017	USTEST	0.0815	pCi/L		0.0284			2/27/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E113118	10098-97-2	Strontium-9	NCLP		2017	USTEST	0.0972	pCi/L		0.0316			4/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E113119	10098-97-2	Strontium-9	NCLP		2017	USTEST	0.0847	pCi/L		0.0298			4/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
20	E113120	10098-97-2	Strontium-9	NCLP		2017	USTEST	0.079	pCi/L		0.0323			4/3/90	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
21	E114227	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0545	pCi/L		0.0246			7/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E115269	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0765	pCi/L		0.0262			7/31/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E115297	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.097	pCi/L		0.0344			8/28/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E115332	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0887	pCi/L		0.0226			10/2/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E115359	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0977	pCi/L		0.0237			10/29/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E115389	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0921	pCi/L		0.0226			11/28/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E115422	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.04	pCi/L		0.0235			12/31/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E115795	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0639	pCi/L		0.0201			7/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E115796	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0927	pCi/L		0.0237			7/31/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E115797	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0545	pCi/L		0.0188			8/28/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E115798	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.099	pCi/L		0.0223			10/2/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E115799	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0807	pCi/L		0.0218			10/29/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E115800	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0604	pCi/L		0.0196			11/27/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E115801	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0153	pCi/L	U	0.0267			12/31/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E116362	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.119	pCi/L		0.0382			4/30/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E116363	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0998	pCi/L		0.0377			4/30/91	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
7	E116861	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.119	pCi/L		0.0344			5/21/91	DRINKING	SAN. GRA	UNFILTER	SESPMNT		
2	E116862	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.084	pCi/L		0.0299			5/21/91	DRINKING	RAW GRA	UNFILTER	SESPMNT		
21	E117311	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0904	pCi/L		0.0482			5/28/91	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E117312	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0787	pCi/L		0.0467			5/28/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
20	E117313	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0115	pCi/L	U	0.0248			6/25/91	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	E117332	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0309	pCi/L	U	0.0308			7/30/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E117333	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.104	pCi/L		0.0597			7/30/91	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E117334	10098-97-2	Strontium-9	NCLP		2017	ITASRL	-0.0164	pCi/L	U	0.0358			8/7/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E117335	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0608	pCi/L		0.0279			8/7/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E117336	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0585	pCi/L		0.0247			8/7/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E117337	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0652	pCi/L		0.0312			8/7/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
1	E117338	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0728	pCi/L		0.0404			8/8/91	RIVER	RAW GRA	UNFILTER	SESPMNT		145821
1	E117339	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0847	pCi/L		0.0327			8/8/91	RIVER	RAW GRA	UNFILTER	SESPMNT		145821

1	E117340	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0847	pCi/L		0.0327			8/8/91	RIVER	RAW GRA	UNFILTER	SESPMNT		145821
1	E117341	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0829	pCi/L		0.0479			8/8/91	RIVER	RAW GRA	UNFILTER	SESPMNT		145821
1	E117440	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.178	pCi/L		0.0758			7/2/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E117441	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0191	pCi/L	U	0.0337			7/2/91	RIVER	CUMULAT	UNFILTER	SESPMNT	CUMULAT	See sampl	109859
2	E117631	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.147	pCi/L		0.0498			2/26/91	DRINKING	RAW GRA	UNFILTER	SESPMNT			
21	E117632	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.119	pCi/L		0.0383			1/29/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E117633	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.128	pCi/L		0.0371			2/26/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E117634	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0925	pCi/L		0.0364			4/2/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E117635	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0816	pCi/L		0.034			1/29/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E117636	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0764	pCi/L		0.0327			2/26/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E117637	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.105	pCi/L		0.0295			4/2/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
20	E117638	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.102	pCi/L		0.0369			4/2/91	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E117646	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0835	pCi/L		0.0328			9/3/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E117647	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0761	pCi/L		0.029			9/3/91	RIVER	CUMULAT	UNFILTER	SESPMNT	CUMULAT	See sampl	109859
7	E117652	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.129	pCi/L		0.0317			2/26/91	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
7	E117662	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.146	pCi/L		0.0325			8/13/91	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E117664	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.103	pCi/L		0.0459			8/13/91	DRINKING	RAW GRA	UNFILTER	SESPMNT			
21	E117946	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0866	pCi/L		0.0404			8/25/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
21	E117947	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0838	pCi/L		0.0326			8/25/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
21	E117948	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0562	pCi/L		0.032			8/25/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
21	E117949	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0741	pCi/L		0.0368			8/25/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
20	E117991	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.406	pCi/L		0.335			8/17/91	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
7	E118120	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.134	pCi/L		0.059			11/5/91	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E118121	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0622	pCi/L		0.0354			11/5/91	DRINKING	RAW GRA	UNFILTER	SESPMNT			
21	E118272	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0697	pCi/L		0.0345			12/3/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E118273	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0428	pCi/L		0.0259			12/3/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E118274	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0627	pCi/L		0.0243			11/27/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
21	E118275	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0637	pCi/L		0.0243			11/27/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
21	E118276	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0697	pCi/L		0.0255			11/27/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
21	E118277	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0479	pCi/L		0.029			11/27/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
1	E118278	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0383	pCi/L	U	0.0413			11/25/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118279	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0637	pCi/L		0.0265			11/25/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118280	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0469	pCi/L		0.0383			11/25/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118281	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0763	pCi/L		0.0325			11/25/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
21	E118377	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.175	pCi/L		0.0603			12/31/91	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
1	E118378	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0839	pCi/L		0.048			12/31/91	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	146075
6	E118379	10098-97-2	Strontium-9	NCLP		2017	ITASRL	5110	pCi/L		244			12/17/91	SURFACE	RAW GRA	UNFILTER	SESPMNT	COLLECTI	See sampl	150468
1	E118380	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0993	pCi/L		0.0295			12/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118381	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0724	pCi/L		0.0294			12/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118382	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.089	pCi/L		0.0307			12/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118383	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.122	pCi/L		0.0735			12/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT	REFER TC	See sampl	145821
1	E118570	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0698	pCi/L		0.0272			9/24/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118571	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0941	pCi/L		0.0351			9/24/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118572	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.117	pCi/L		0.0412			9/24/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118573	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.114	pCi/L		0.0294			9/24/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118574	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.111	pCi/L		0.0458			10/1/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E118575	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0866	pCi/L		0.0269			10/1/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E118579	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0916	pCi/L		0.0316			10/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118580	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0923	pCi/L		0.0321			10/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118581	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0951	pCi/L		0.0317			10/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118582	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.136	pCi/L		0.0409			10/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT	REFER TC	See sampl	145821

21	E118587	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0945	pCi/L		0.0398			10/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E118588	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0792	pCi/L		0.028			10/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E118589	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.115	pCi/L		0.0326			10/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E118590	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0913	pCi/L		0.0311			10/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
20	E118657	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.171	pCi/L		0.0865			1/7/92	DRINKING	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	116699
21	E118801	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0686	pCi/L		0.0409			10/29/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E118802	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0942	pCi/L		0.0335			10/29/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E118803	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0679	pCi/L		0.0374			12/18/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
21	E118804	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0942	pCi/L		0.0356			12/18/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
21	E118805	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0849	pCi/L		0.0334			12/18/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
21	E118806	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0716	pCi/L		0.0305			12/18/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
1	E119962	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0646	pCi/L		0.0322			12/30/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E119963	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0803	pCi/L		0.0496			12/30/92	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	109859
21	E119997	10098-97-2	Strontium-9	NCLP		2017	ITASRL	-0.00784	pCi/L	U	0.0247			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E119998	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0866	pCi/L		0.0332			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	E119999	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0765	pCi/L		0.0285			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E120000	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0665	pCi/L		0.0309			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109865
21	E120001	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0731	pCi/L		0.0324			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	E120002	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0582	pCi/L		0.0474			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TO	See sampl	109898
21	E120003	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0723	pCi/L		0.0393			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109884
21	E120004	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0782	pCi/L		0.032			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109893
21	E120005	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.129	pCi/L		0.0363			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109915
21	E120006	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0716	pCi/L		0.0266			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109959
1	E120007	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0932	pCi/L		0.0356			12/11/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	E120008	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0629	pCi/L		0.0288			12/11/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145897
1	E120009	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0516	pCi/L		0.0324			12/11/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145959
1	E120010	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0809	pCi/L		0.0348			12/11/92	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
20	E120011	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0731	pCi/L		0.0268			1/5/93	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E120046	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0726	pCi/L		0.028			1/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E120225	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.115	pCi/L		0.0359			3/3/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E120226	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.126	pCi/L		0.039			3/3/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
7	E120311	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.145	pCi/L		0.036			3/10/92	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E120312	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.114	pCi/L		0.0324			3/10/92	DRINKING	RAW GRA	UNFILTER	SESPMNT			
21	E120344	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.101	pCi/L		0.0367			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E120345	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0736	pCi/L		0.0306			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	E120346	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0897	pCi/L		0.0342			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E120347	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0884	pCi/L		0.0319			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109865
21	E120348	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.11	pCi/L		0.0363			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	E120349	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.107	pCi/L		0.0259			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109898
21	E120350	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.103	pCi/L		0.0268			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109884
21	E120351	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0886	pCi/L		0.0288			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109893
21	E120352	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.106	pCi/L		0.0257			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109915
21	E120353	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0966	pCi/L		0.0301			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109959
1	E120423	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0914	pCi/L		0.0261			3/25/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	E120424	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.139	pCi/L		0.0345			3/25/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145897
1	E120425	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.119	pCi/L		0.0411			3/25/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145959
1	E120426	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.108	pCi/L		0.0293			3/25/92	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
21	E120433	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.104	pCi/L		0.0311			3/31/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E120434	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0871	pCi/L		0.0317			3/31/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
20	E120435	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.109	pCi/L		0.0348			3/31/92	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E120643	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.099	pCi/L		0.0249			4/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075

21	E120644	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0731	pCi/L		0.0234			4/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E120830	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0807	pCi/L		0.0257			6/2/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E120831	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.064	pCi/L		0.0298			6/2/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
7	E120835	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.126	pCi/L		0.0357			6/2/92	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E120836	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0707	pCi/L		0.0239			6/2/92	DRINKING	RAW GRA	UNFILTER	SESPMNT			
21	E120890	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.068	pCi/L		0.0289			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E120891	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0803	pCi/L		0.0298			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	E120892	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0882	pCi/L		0.0313			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E120893	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0822	pCi/L		0.0298			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109865
21	E120894	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0755	pCi/L		0.0229			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	E120895	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0733	pCi/L		0.0259			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109898
21	E120896	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0931	pCi/L		0.0309			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109884
21	E120897	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0488	pCi/L		0.0278			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109893
21	E120898	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.09	pCi/L		0.0247			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109915
21	E120899	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0763	pCi/L		0.0258			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109959
20	E120947	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.108	pCi/L		0.0352			6/23/92	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E120954	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0834	pCi/L		0.0321			6/11/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	E120955	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0802	pCi/L		0.0298			6/11/92	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TO	See sampl	145897
1	E120956	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0908	pCi/L		0.0296			6/11/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145959
1	E120957	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.074	pCi/L		0.0274			6/11/92	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
1	E121010	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0657	pCi/L		0.0281			6/30/92	RIVER	CUMULAT	UNFILTER	SESPMNT	SAMPLE N	See sampl	146075
21	E121224	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0882	pCi/L		0.0271			7/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E121225	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0848	pCi/L		0.0266			7/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
7	E121372	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.176	pCi/L		0.0354			8/25/92	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E121373	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.112	pCi/L		0.0283			8/25/92	DRINKING	RAW GRA	UNFILTER	SESPMNT			
21	E121430	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.133	pCi/L		0.0368			9/1/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E121431	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0908	pCi/L		0.0325			9/1/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E121586	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.114	pCi/L		0.0367			9/29/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E121587	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.116	pCi/L		0.0349			9/29/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E121756	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.102	pCi/L		0.0254			9/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	E121757	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0616	pCi/L		0.0299			9/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145897
1	E121758	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0946	pCi/L		0.0307			9/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145959
1	E121759	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0779	pCi/L		0.0304			9/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
21	E121794	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0694	pCi/L		0.0305			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E121795	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0877	pCi/L		0.0257			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	E121796	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0938	pCi/L		0.0361			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E121797	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0985	pCi/L		0.0275			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109865
21	E121798	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0907	pCi/L		0.0309			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	E121799	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0923	pCi/L		0.026			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109898
21	E121800	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0604	pCi/L		0.0326			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109884
21	E121801	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0927	pCi/L		0.035			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109893
21	E121802	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.06	pCi/L		0.0246			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TO	See sampl	109915
21	E121803	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0738	pCi/L		0.0299			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109959
6	E122018	10098-97-2	Strontium-9	NCLP		2017	ITASRL	10900	pCi/L		96.6			12/31/92	SURFACE	RAW GRA	UNFILTER	SESPMNT	REFER TO	See sampl	150468
21	E122050	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0905	pCi/L		0.0275			2/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E122051	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.106	pCi/L		0.0285			2/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
7	E123071	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0834	pCi/L		0.0295			2/9/93	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E123072	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.121	pCi/L		0.0375			2/9/93	DRINKING	RAW GRA	UNFILTER	SESPMNT			
21	E123360	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0689	pCi/L		0.0483			3/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	109859
1	E123361	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.104	pCi/L		0.0382			3/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E123475	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.095	pCi/L		0.0274			3/30/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859

1	E123476	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.112	pCi/L		0.0355			3/30/93	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
20	E123530	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.102	pCi/L		0.0395			3/30/93	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	E123569	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0922	pCi/L		0.034			3/25/93	RIVER	RAW GRA	TRANSEC	SESPMNT		145821
1	E123570	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.104	pCi/L		0.0272			3/25/93	RIVER	RAW GRA	TRANSEC	SESPMNT		145897
1	E123571	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0818	pCi/L		0.0339			3/25/93	RIVER	RAW GRA	TRANSEC	SESPMNT		145959
1	E123572	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0859	pCi/L		0.029			3/25/93	RIVER	RAW GRA	TRANSEC	SESPMNT		146030
21	E123588	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0827	pCi/L		0.034			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	E123589	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.104	pCi/L		0.0274			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT		109861
21	E123590	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.102	pCi/L		0.0273			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	E123591	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.104	pCi/L		0.0353			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT		109865
21	E123592	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0922	pCi/L		0.0301			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT		109876
21	E123593	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.101	pCi/L		0.0417			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT		109898
21	E123594	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0814	pCi/L		0.0327			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT		109884
21	E123595	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.197	pCi/L		0.0318			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT		109893
21	E123596	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0901	pCi/L		0.0325			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT		109915
21	E123597	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0985	pCi/L		0.0336			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TO	See sampl	109959
21	E123598	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.101	pCi/L		0.0329			3/26/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			109859
21	E123598	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.101	pCi/L		0.0329			3/26/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
21	E123599	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0983	pCi/L		0.0327			3/26/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			109859
21	E123599	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0983	pCi/L		0.0327			3/26/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
7	E123714	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0955	pCi/L		0.0903			5/4/93	DRINKING	SAN. GRA	UNFILTER	SESPMNT	REFER TO	See sample record for	
2	E123715	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.117	pCi/L		0.058			5/4/93	DRINKING	RAW GRA	UNFILTER	SESPMNT			
21	E123717	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0834	pCi/L		0.0485			4/27/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E123718	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0939	pCi/L		0.031			4/27/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E123841	10098-97-2	Strontium-9	NCLP		2017	ITASRL		pCi/L					6/1/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	109859
1	E123842	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0799	pCi/L		0.0451			6/1/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	146075
20	E124066	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0943	pCi/L		0.0388			6/22/93	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E124069	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.101	pCi/L		0.0384			6/29/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E124070	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0619	pCi/L		0.0262			6/29/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E124100	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0725	pCi/L		0.0266			7/1/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	E124101	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0668	pCi/L		0.0231			7/1/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145897
1	E124102	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0791	pCi/L		0.0228			7/1/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145959
1	E124103	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0855	pCi/L		0.0219			7/1/93	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
21	E124158	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0761	pCi/L		0.024			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E124159	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0789	pCi/L		0.0301			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	E124160	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0701	pCi/L		0.0258			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E124161	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0564	pCi/L		0.0289			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109865
21	E124162	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0753	pCi/L		0.0245			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	E124163	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0904	pCi/L		0.055			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109898
21	E124164	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0587	pCi/L		0.0284			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109884
21	E124165	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0947	pCi/L		0.0362			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109893
21	E124166	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0639	pCi/L		0.0289			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109915
21	E124167	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0435	pCi/L		0.0275			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109959
7	E124310	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0861	pCi/L		0.025			7/29/93	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E124311	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0841	pCi/L		0.0394			7/29/93	DRINKING	RAW GRA	UNFILTER	SESPMNT			
1	E124351	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0992	pCi/L		0.0334			8/3/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E124352	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.072	pCi/L		0.032			8/3/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	109859
2	E124513	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0029	pCi/L	U	0.0913			8/23/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			145304
8	E124514	10098-97-2	Strontium-9	NCLP		2017	ITASRL	4.44	pCi/L		0.317			8/23/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			152482
21	E124528	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0755	pCi/L		0.0272			8/31/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	109859
1	E124529	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0835	pCi/L		0.0348			8/31/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075

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6	E124583	10098-97-2	Strontium-9	NCLP		2017	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150643
6	E124583	10098-97-2	Strontium-9	NCLP		2017	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124584	10098-97-2	Strontium-9	NCLP		2017	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150661
6	E124584	10098-97-2	Strontium-9	NCLP		2017	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124585	10098-97-2	Strontium-9	NCLP		2017	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150670
6	E124585	10098-97-2	Strontium-9	NCLP		2017	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124586	10098-97-2	Strontium-9	NCLP		2017	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150732
6	E124586	10098-97-2	Strontium-9	NCLP		2017	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124587	10098-97-2	Strontium-9	NCLP		2017	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124587	10098-97-2	Strontium-9	NCLP		2017	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124588	10098-97-2	Strontium-9	NCLP		2017	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150755
6	E124588	10098-97-2	Strontium-9	NCLP		2017	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124589	10098-97-2	Strontium-9	NCLP		2017	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150774
6	E124589	10098-97-2	Strontium-9	NCLP		2017	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
20	E124663	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.149	pCi/L	U	0.169			9/20/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
10	E124664	10098-97-2	Strontium-9	NCLP		2017	ITASRL	18.6	pCi/L		0.586			9/20/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			152809
4	E124665	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.106	pCi/L	U	0.124			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			146889
8	E124666	10098-97-2	Strontium-9	NCLP		2017	ITASRL	4.31	pCi/L		0.415			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			152482
10	E124667	10098-97-2	Strontium-9	NCLP		2017	ITASRL	17.2	pCi/L		0.788			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT	REFER TC	See sampl	152809
2	E124668	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0724	pCi/L	U	0.103			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			145304
17	E124669	10098-97-2	Strontium-9	NCLP		2017	ITASRL	-5.39	pCi/L	U	35.9			9/20/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
2	E124671	10098-97-2	Strontium-9	NCLP		2017	ITASRL		pCi/L					10/19/93	DRINKING	RAW GRA	UNFILTER	SESPMNT	NO SAMPI	See sample record for	
4	E124672	10098-97-2	Strontium-9	NCLP		2017	ITASRL	-0.031	pCi/L	U	0.103			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			146889
21	E124678	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0606	pCi/L		0.0302			9/28/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
1	E124679	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.07	pCi/L		0.038			9/28/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	146075
21	E124683	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.188	pCi/L		0.0538			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114889
21	E124684	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.247	pCi/L		0.0614			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114891
21	E124685	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.114	pCi/L		0.0353			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114891
21	E124686	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.112	pCi/L		0.039			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114893
21	E124687	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.144	pCi/L		0.0416			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114892
21	E124688	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.139	pCi/L		0.0447			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114898
21	E124689	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.112	pCi/L		0.0389			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114898
21	E124690	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0934	pCi/L		0.0381			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114897
21	E124691	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.118	pCi/L		0.0457			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114899
21	E124692	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0952	pCi/L		0.0362			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114899
6	E124693	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0967	pCi/L		0.0799			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			150558
6	E124693	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0967	pCi/L		0.0799			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
6	E124694	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.246	pCi/L	U	0.304			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	REFER TC	See sample record for	
6	E124694	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.246	pCi/L	U	0.304			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	REFER TC	See sample record for	
6	E124697	10098-97-2	Strontium-9	NCLP		2017	ITASRL	-0.0104	pCi/L	U	0.218			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			150468
17	E124698	10098-97-2	Strontium-9	NCLP		2017	ITASRL	-0.165	pCi/L	U	0.195			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
6	E124770	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0204	pCi/L	U	0.253			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			150468
1	E124774	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0806	pCi/L		0.0622			9/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	E124775	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0945	pCi/L		0.0477			9/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TC	See sampl	145897
1	E124776	10098-97-2	Strontium-9	NCLP		2017	ITASRL		pCi/L	U				9/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TC	See sampl	145959
1	E124777	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0751	pCi/L		0.0479			9/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
20	E124782	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.116	pCi/L		0.0793			9/30/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
21	E124783	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.126	pCi/L		0.0814			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			109859
21	E124783	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.126	pCi/L		0.0814			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
21	E124784	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0841	pCi/L		0.0802			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			109861
21	E124784	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0841	pCi/L		0.0802			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			

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20	E124785	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0319	pCi/L	U	0.0738			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC		
20	E124785	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0319	pCi/L	U	0.0738			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC		
21	E124874	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.139	pCi/L		0.0607			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	E124875	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.106	pCi/L		0.0563			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT		109861
21	E124876	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0787	pCi/L		0.0569			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	E124877	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.128	pCi/L		0.0586			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT		109865
21	E124878	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.113	pCi/L		0.0613			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT		109876
21	E124879	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.128	pCi/L		0.0574			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT		109898
21	E124880	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.138	pCi/L		0.0777			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT		109884
21	E124881	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.115	pCi/L		0.0654			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT		109893
21	E124882	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0762	pCi/L		0.0534			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT		109915
21	E124883	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0792	pCi/L		0.0541			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT		109959
20	E124897	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0982	pCi/L		0.0434			10/12/93	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
17	E124940	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0821	pCi/L	U	0.0796			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT		137102
17	E124941	10098-97-2	Strontium-9	NCLP		2017	ITASRL		pCi/L	U				9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TO	See sampl	137106
17	E124942	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0958	pCi/L		0.0472			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT		137107
17	E124943	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.104	pCi/L		0.0583			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT		137111
17	E124944	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0941	pCi/L		0.0479			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT		137155
17	E124945	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0958	pCi/L		0.056			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT		137131
17	E124946	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0675	pCi/L		0.0492			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT		137183
17	E124947	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.135	pCi/L		0.0589			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT		137251
17	E124948	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.106	pCi/L		0.0547			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT		137285
17	E124949	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.121	pCi/L		0.0544			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TO	See sampl	137296
6	E124950	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.134	pCi/L		0.0622			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT		150558
6	E124951	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.108	pCi/L		0.055			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT		150594
6	E124952	10098-97-2	Strontium-9	NCLP		2017	ITASRL		pCi/L	U				9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TO	See sampl	150621
6	E124953	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0883	pCi/L		0.0506			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT		150643
6	E124954	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0377	pCi/L	U	0.0475			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT		150661
6	E124955	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0736	pCi/L		0.0477			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT		150670
6	E124956	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0745	pCi/L		0.0442			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT		150732
6	E124957	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0625	pCi/L		0.0404			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT		
6	E124958	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.084	pCi/L		0.0534			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT		150755
6	E124959	10098-97-2	Strontium-9	NCLP		2017	ITASRL		pCi/L	U				9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TO	See sampl	150774
7	E124963	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.104	pCi/L		0.0316			10/19/93	DRINKING	SAN. GRA	UNFILTER	SESPMNT		
21	E124981	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0239	pCi/L	U	0.0532			11/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	109859
1	E124982	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.000366	pCi/L	U	0.0518			11/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	146075
1	E125097	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.111	pCi/L		0.037			11/30/93	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E125098	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.137	pCi/L		0.0424			11/30/93	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
13	E125158	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0824	pCi/L		0.0377			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT		147927
13	E125159	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.115	pCi/L		0.0447			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT		147927
13	E125160	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.109	pCi/L		0.043			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT		147994
13	E125161	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.123	pCi/L		0.0439			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT		148058
13	E125162	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.119	pCi/L		0.0432			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT		148188
13	E125163	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.121	pCi/L		0.046			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT		148282
13	E125164	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0958	pCi/L		0.0396			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT		148355
13	E125165	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0934	pCi/L		0.0436			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT		148398
13	E125166	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0776	pCi/L		0.0418			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT		148441
13	E125167	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.157	pCi/L		0.0485			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT		148469
21	E125265	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0797	pCi/L		0.0361			12/28/93	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E125266	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0777	pCi/L		0.0356			12/28/93	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E125267	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0975	pCi/L		0.0412			12/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT		145821

1	E125268	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.144	pCi/L		0.049			12/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT		145897
1	E125269	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0971	pCi/L		0.0453			12/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT		145959
1	E125270	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.124	pCi/L		0.0489			12/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT		146030
21	E125315	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0804	pCi/L		0.0437			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	E125316	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0982	pCi/L		0.0442			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT		109861
21	E125317	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.117	pCi/L		0.0457			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	E125318	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.12	pCi/L		0.0469			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT		109865
21	E125319	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.116	pCi/L		0.0482			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT		109876
21	E125320	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.114	pCi/L		0.0467			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT		109898
21	E125321	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.106	pCi/L		0.0449			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT		109884
21	E125322	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0778	pCi/L		0.0374			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT		109893
21	E125323	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0752	pCi/L		0.0412			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT		109915
21	E125324	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0817	pCi/L		0.0401			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT		109959
21	E125331	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.111	pCi/L		0.0453			12/17/93	RIVER	RAW GRA	TRANSEC	SESPSPEC		109859
21	E125331	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.111	pCi/L		0.0453			12/17/93	RIVER	RAW GRA	TRANSEC	SESPSPEC		
20	E125332	10098-97-2	Strontium-9	NCLP		2017	ITASRL	0.0933	pCi/L		0.0442			12/7/93	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
21	1005-0	14808-79-8	Sulfate			124		8.8	mg/L	D				9/30/93	Transect			SESP		109859
21	1005-0	14808-79-8	Sulfate			124		9.9	mg/L	D				12/17/93	Transect			SESP		109859
21	1005-0	14808-79-8	Sulfate			124		11	mg/L	D				3/31/94	Transect			SESP		109859
21	1005-0	14808-79-8	Sulfate			124		8.6	mg/L	D				7/1/94	Transect			SESP		109859
21	1005-1	14808-79-8	Sulfate			124		9.1	mg/L					9/30/93	Transect			SESP		109861
21	1005-1	14808-79-8	Sulfate			124		10	mg/L	D				12/17/93	Transect			SESP		109861
21	1005-1	14808-79-8	Sulfate			124		11	mg/L	D				3/31/94	Transect			SESP		109861
21	1005-1	14808-79-8	Sulfate			124		8.5	mg/L					7/1/94	Transect			SESP		109861
21	1005-2	14808-79-8	Sulfate			124		9.1	mg/L					9/30/93	Transect			SESP		109859
21	1005-2	14808-79-8	Sulfate			124		10	mg/L	D				12/17/93	Transect			SESP		109859
21	1005-2	14808-79-8	Sulfate			124		10	mg/L	D				3/31/94	Transect			SESP		109859
21	1005-2	14808-79-8	Sulfate			124		8.6	mg/L					7/1/94	Transect			SESP		109859
21	1005-3	14808-79-8	Sulfate			124		9	mg/L					9/30/93	Transect			SESP		109865
21	1005-3	14808-79-8	Sulfate			124		10	mg/L	D				12/17/93	Transect			SESP		109865
21	1005-3	14808-79-8	Sulfate			124		11	mg/L	D				3/31/94	Transect			SESP		109865
21	1005-3	14808-79-8	Sulfate			124		8.6	mg/L					7/1/94	Transect			SESP		109865
21	1005-4	14808-79-8	Sulfate			124		9.1	mg/L					9/30/93	Transect			SESP		109876
21	1005-4	14808-79-8	Sulfate			124		10	mg/L	D				12/17/93	Transect			SESP		109876
21	1005-4	14808-79-8	Sulfate			124		11	mg/L	D				3/31/94	Transect			SESP		109876
21	1005-4	14808-79-8	Sulfate			124		8.6	mg/L					7/1/94	Transect			SESP		109876
21	1005-5	14808-79-8	Sulfate			124		9	mg/L					9/30/93	Transect			SESP		109898
21	1005-5	14808-79-8	Sulfate			124		11	mg/L	D				12/17/93	Transect			SESP		109898
21	1005-5	14808-79-8	Sulfate			124		11	mg/L	D				3/31/94	Transect			SESP		109898
21	1005-5	14808-79-8	Sulfate			124		8.6	mg/L					7/1/94	Transect			SESP		109898
21	1005-6	14808-79-8	Sulfate			124		9.2	mg/L					9/30/93	Transect			SESP		109884
21	1005-6	14808-79-8	Sulfate			124		10	mg/L	D				12/17/93	Transect			SESP		109884
21	1005-6	14808-79-8	Sulfate			124		11	mg/L	D				3/31/94	Transect			SESP		109884
21	1005-6	14808-79-8	Sulfate			124		8.7	mg/L					7/1/94	Transect			SESP		109884
21	1005-7	14808-79-8	Sulfate			124		9.2	mg/L					9/30/93	Transect			SESP		109893
21	1005-7	14808-79-8	Sulfate			124		10	mg/L	D				12/17/93	Transect			SESP		109893
21	1005-7	14808-79-8	Sulfate			124		11	mg/L	D				3/31/94	Transect			SESP		109893
21	1005-7	14808-79-8	Sulfate			124		8.7	mg/L					7/1/94	Transect			SESP		109893
21	1005-8	14808-79-8	Sulfate			124		9.1	mg/L					9/30/93	Transect			SESP		109915
21	1005-8	14808-79-8	Sulfate			124		11	mg/L	D				12/17/93	Transect			SESP		109915
21	1005-8	14808-79-8	Sulfate			124		11	mg/L	D				3/31/94	Transect			SESP		109915

21	1005-8	14808-79-8	Sulfate			124		8.9	mg/L					7/1/94	Transect			SESP			109915
21	1005-9	14808-79-8	Sulfate			124		9.7	mg/L					9/30/93	Transect			SESP			109959
21	1005-9	14808-79-8	Sulfate			124		13	mg/L	D				12/17/93	Transect			SESP			109959
21	1005-9	14808-79-8	Sulfate			124		12	mg/L	D				3/31/94	Transect			SESP			109959
21	1005-9	14808-79-8	Sulfate			124		9.4	mg/L					7/1/94	Transect			SESP			109959
1	1006-0	14808-79-8	Sulfate			124		9.8	mg/L	D				12/16/93	Transect			SESP			145821
1	1006-0	14808-79-8	Sulfate			124		12	mg/L	D				3/17/94	Transect			SESP			145821
1	1006-0	14808-79-8	Sulfate			124		16	mg/L	D				6/30/94	Transect			SESP			145821
1	1006-1	14808-79-8	Sulfate			124		10	mg/L	D				12/16/93	Transect			SESP			145897
1	1006-1	14808-79-8	Sulfate			124		12	mg/L	D				3/17/94	Transect			SESP			145897
1	1006-1	14808-79-8	Sulfate			124		16	mg/L	D				6/30/94	Transect			SESP			145897
1	1006-2	14808-79-8	Sulfate			124		9.8	mg/L	D				12/16/93	Transect			SESP			145959
1	1006-2	14808-79-8	Sulfate			124		17	mg/L	D				6/30/94	Transect			SESP			145959
1	1006-3	14808-79-8	Sulfate			124		10	mg/L	D				12/16/93	Transect			SESP			146030
1	1006-3	14808-79-8	Sulfate			124		17	mg/L	D				6/30/94	Transect			SESP			146030
21	B09J60	14808-79-8	Sulfate			124		9.3	mg/L	D				8/26/94	Transect			SESP			114893
1	B09J64	14808-79-8	Sulfate			124		9.1	mg/L					8/25/94	Transect			SESP			145821
1	B09J65	14808-79-8	Sulfate			124		9.1	mg/L					8/25/94	Transect			SESP			145897
1	B09J66	14808-79-8	Sulfate			124		9.3	mg/L					8/25/94	Transect			SESP			145959
1	B09J67	14808-79-8	Sulfate			124		9.3	mg/L					8/25/94	Transect			SESP			146030
6	B09J68	14808-79-8	Sulfate			124		9.1	mg/L					8/25/94	Transect			SESP			150558
6	B09J69	14808-79-8	Sulfate			124		9.1	mg/L					8/25/94	Transect			SESP			150594
6	B09J70	14808-79-8	Sulfate			124		9	mg/L					8/25/94	Transect			SESP			150621
6	B09J71	14808-79-8	Sulfate			124		9.1	mg/L					8/25/94	Transect			SESP			150643
6	B09J72	14808-79-8	Sulfate			124		9.1	mg/L					8/25/94	Transect			SESP			150661
6	B09J73	14808-79-8	Sulfate			124		9.1	mg/L					8/25/94	Transect			SESP			150670
6	B09J74	14808-79-8	Sulfate			124		9.3	mg/L	D				8/25/94	Transect			SESP			150732
6	B09J75	14808-79-8	Sulfate			124		9.2	mg/L					8/25/94	Transect			SESP			
6	B09J76	14808-79-8	Sulfate			124		9.1	mg/L					8/25/94	Transect			SESP			150755
6	B09J77	14808-79-8	Sulfate			124		9.2	mg/L					8/25/94	Transect			SESP			150774
13	B09J78	14808-79-8	Sulfate			124		9	mg/L					8/25/94	Transect			SESP			147927
13	B09J79	14808-79-8	Sulfate			124		9	mg/L					8/25/94	Transect			SESP			147927
13	B09J80	14808-79-8	Sulfate			124		9	mg/L					8/25/94	Transect			SESP			147994
13	B09J81	14808-79-8	Sulfate			124		9.1	mg/L					8/25/94	Transect			SESP			148058
13	B09J82	14808-79-8	Sulfate			124		9	mg/L					8/25/94	Transect			SESP			148188
13	B09J83	14808-79-8	Sulfate			124		9.1	mg/L					8/25/94	Transect			SESP			148282
13	B09J84	14808-79-8	Sulfate			124		9.1	mg/L					8/25/94	Transect			SESP			148355
13	B09J85	14808-79-8	Sulfate			124		9.1	mg/L					8/25/94	Transect			SESP			148398
13	B09J86	14808-79-8	Sulfate			124		9.2	mg/L					8/25/94	Transect			SESP			148441
13	B09J87	14808-79-8	Sulfate			124		9.1	mg/L					8/25/94	Transect			SESP			148469
17	B09J88	14808-79-8	Sulfate			124		9.9	mg/L					9/2/94	Transect			SESP			137102
17	B09J89	14808-79-8	Sulfate			124		9	mg/L					9/2/94	Transect			SESP			137106
17	B09J90	14808-79-8	Sulfate			124		9	mg/L					9/2/94	Transect			SESP			137107
17	B09J91	14808-79-8	Sulfate			124		9	mg/L					9/2/94	Transect			SESP			137111
17	B09J92	14808-79-8	Sulfate			124		8.9	mg/L					9/2/94	Transect			SESP			137155
17	B09J93	14808-79-8	Sulfate			124		9	mg/L					9/2/94	Transect			SESP			137131
17	B09J94	14808-79-8	Sulfate			124		9	mg/L					9/2/94	Transect			SESP			137183
17	B09J95	14808-79-8	Sulfate			124		9	mg/L					9/2/94	Transect			SESP			137251
17	B09J96	14808-79-8	Sulfate			124		9.1	mg/L					9/2/94	Transect			SESP			137285
17	B09J97	14808-79-8	Sulfate			124		9.2	mg/L					9/2/94	Transect			SESP			137296
21	B09J98	14808-79-8	Sulfate			124		9.3	mg/L					8/26/94	Transect			SESP			114889

21	B09J99	14808-79-8	Sulfate			124		9.2	mg/L					8/26/94	Transect			SESP			114891
21	B09JB0	14808-79-8	Sulfate			124		9.2	mg/L					8/26/94	Transect			SESP			114891
21	B0CSC3	14808-79-8	Sulfate			124		9.2	mg/L					8/26/94	Transect			SESP			114892
21	B0CSC4	14808-79-8	Sulfate			124		9.5	mg/L					8/26/94	Transect			SESP			114898
21	B0CSC5	14808-79-8	Sulfate			124		9.6	mg/L					8/26/94	Transect			SESP			114898
21	B0CSC6	14808-79-8	Sulfate			124		9.7	mg/L					8/26/94	Transect			SESP			114897
21	B0CSC7	14808-79-8	Sulfate			124		10	mg/L	D				8/26/94	Transect			SESP			114899
21	B0CSC8	14808-79-8	Sulfate			124		11	mg/L	D				8/26/94	Transect			SESP			114889
21	B0CSC9	14808-79-8	Sulfate			124		9	mg/L					8/26/94	Transect			SESP			109859
21	B0CSD0	14808-79-8	Sulfate			124		9.3	mg/L					8/26/94	Transect			SESP			109861
21	B0CSD1	14808-79-8	Sulfate			124		9.3	mg/L					8/26/94	Transect			SESP			109859
21	B0CSD2	14808-79-8	Sulfate			124		9.3	mg/L					8/26/94	Transect			SESP			109865
21	B0CSD3	14808-79-8	Sulfate			124		9.3	mg/L					8/26/94	Transect			SESP			109876
21	B0CSD4	14808-79-8	Sulfate			124		9.2	mg/L					8/26/94	Transect			SESP			109898
21	B0CSD5	14808-79-8	Sulfate			124		9.3	mg/L					8/26/94	Transect			SESP			109884
21	B0CSD6	14808-79-8	Sulfate			124		9.3	mg/L					8/26/94	Transect			SESP			109893
21	B0CSD7	14808-79-8	Sulfate			124		9.7	mg/L					8/26/94	Transect			SESP			109915
21	B0CSD8	14808-79-8	Sulfate			124		12	mg/L	D				8/26/94	Transect			SESP			109959
1	B0CV80	14808-79-8	Sulfate			124		9.2	mg/L					12/15/94	Transect			SESP			145821
1	B0CV81	14808-79-8	Sulfate			124		9.3	mg/L					12/15/94	Transect			SESP			145897
1	B0CV82	14808-79-8	Sulfate			124		9.3	mg/L					12/15/94	Transect			SESP			145959
1	B0CV83	14808-79-8	Sulfate			124		9.4	mg/L					12/15/94	Transect			SESP			146030
21	F-0191	14808-79-8	Sulfate			124		9.8	mg/L					11/22/93	Transect			SESP			147927
13	F-0192	14808-79-8	Sulfate			124		9.8	mg/L					11/22/93	Transect			SESP			147927
13	F-0193	14808-79-8	Sulfate			124		9.8	mg/L					11/22/93	Transect			SESP			147994
13	F-0194	14808-79-8	Sulfate			124		9.8	mg/L					11/22/93	Transect			SESP			148058
13	F-0195	14808-79-8	Sulfate			124		9.8	mg/L					11/22/93	Transect			SESP			148188
13	F-0196	14808-79-8	Sulfate			124		9.8	mg/L					11/22/93	Transect			SESP			148282
13	F-0197	14808-79-8	Sulfate			124		9.8	mg/L					11/22/93	Transect			SESP			148355
13	F-0198	14808-79-8	Sulfate			124		9.9	mg/L					11/22/93	Transect			SESP			148398
13	F-0199	14808-79-8	Sulfate			124		10	mg/L					11/22/93	Transect			SESP			148441
13	F-0200	14808-79-8	Sulfate			124		10	mg/L					11/22/93	Transect			SESP			148469
1	USGS1		Sulfate					11	mg/L					10/24/89				USGS			
1	USGS10		Sulfate					8.5	mg/L					9/5/90				USGS			
1	USGS11		Sulfate					12	mg/L					12/4/90				USGS			
21	USGS12		Sulfate					9.9	mg/L					12/5/90				USGS			
1	USGS13		Sulfate					9.6	mg/L					1/15/91				USGS			
1	USGS14		Sulfate					10	mg/L					3/5/91				USGS			
21	USGS15		Sulfate					10	mg/L					3/7/91				USGS			
21	USGS16		Sulfate					8	mg/L					5/29/91				USGS			
1	USGS17		Sulfate					9.7	mg/L					5/31/91				USGS			
1	USGS18		Sulfate					6.9	mg/L					6/25/91				USGS			
21	USGS19		Sulfate					6.8	mg/L					6/26/91				USGS			
1	USGS20		Sulfate					8.1	mg/L					9/17/91				USGS			
1	USGS22		Sulfate					9.1	mg/L					11/13/91				USGS			
21	USGS23		Sulfate					9.4	mg/L					11/14/91				USGS			
1	USGS24		Sulfate					9.3	mg/L					1/15/92				USGS			
1	USGS25		Sulfate					11	mg/L					4/8/92				USGS			
21	USGS26		Sulfate					10	mg/L					4/10/92				USGS			
1	USGS27		Sulfate					9.1	mg/L					6/2/92				USGS			
21	USGS28		Sulfate					9.1	mg/L					6/3/92				USGS			

1	USGS29		Sulfate					12	mg/L					9/22/92				USGS			
1	USGS3		Sulfate					11	mg/L					1/17/90				USGS			
21	USGS30		Sulfate					9.6	mg/L					9/25/92				USGS			
1	USGS31		Sulfate					8.9	mg/L					11/17/92				USGS			
21	USGS32		Sulfate					9.6	mg/L					11/18/92				USGS			
1	USGS33		Sulfate					11	mg/L					3/22/93				USGS			
21	USGS34		Sulfate					11	mg/L					3/23/93				USGS			
1	USGS35		Sulfate					12	mg/L					5/4/93				USGS			
21	USGS36		Sulfate					12	mg/L					5/6/93				USGS			
1	USGS37		Sulfate					7.8	mg/L					6/24/93				USGS			
21	USGS38		Sulfate					8	mg/L					6/30/93				USGS			
1	USGS39		Sulfate					8.9	mg/L					9/8/93				USGS			
1	USGS4		Sulfate					9.9	mg/L					3/13/90				USGS			
1	USGS40		Sulfate					9.3	mg/L					10/27/93				USGS			
21	USGS41		Sulfate					9.8	mg/L					10/28/93				USGS			
1	USGS42		Sulfate					12	mg/L					3/15/94				USGS			
21	USGS43		Sulfate					11	mg/L					3/16/94				USGS			
1	USGS44		Sulfate					9.2	mg/L					5/25/94				USGS			
21	USGS45		Sulfate					9.3	mg/L					5/26/94				USGS			
1	USGS46		Sulfate					8.3	mg/L					7/7/94				USGS			
21	USGS47		Sulfate					9.1	mg/L					8/10/94				USGS			
1	USGS48		Sulfate					9	mg/L					8/30/94				USGS			
1	USGS6		Sulfate					9.9	mg/L					5/1/90				USGS			
1	USGS8		Sulfate					6.7	mg/L					7/3/90				USGS			
18	WPPSSNON1		Sulfate					9.63	mg/L					1/18/90				WPPSS			
18	WPPSSNON10		Sulfate					10.1	mg/L					2/15/90				WPPSS			
18	WPPSSNON100		Sulfate					10.3	mg/L					1/29/92				WPPSS			
18	WPPSSNON101		Sulfate					10.3	mg/L					1/29/92				WPPSS			
18	WPPSSNON102		Sulfate					10.3	mg/L					1/29/92				WPPSS			
18	WPPSSNON103		Sulfate					10.4	mg/L					1/29/92				WPPSS			
18	WPPSSNON106		Sulfate					10.3	mg/L					2/27/92				WPPSS			
18	WPPSSNON107		Sulfate					10.3	mg/L					2/27/92				WPPSS			
18	WPPSSNON108		Sulfate					10.5	mg/L					2/27/92				WPPSS			
18	WPPSSNON109		Sulfate					10.4	mg/L					2/27/92				WPPSS			
18	WPPSSNON110		Sulfate					10.4	mg/L					3/31/92				WPPSS			
18	WPPSSNON111		Sulfate					10.4	mg/L					3/31/92				WPPSS			
18	WPPSSNON112		Sulfate					10.4	mg/L					3/31/92				WPPSS			
18	WPPSSNON113		Sulfate					10.5	mg/L					3/31/92				WPPSS			
18	WPPSSNON116		Sulfate					10.7	mg/L					4/29/92				WPPSS			
18	WPPSSNON117		Sulfate					9.5	mg/L					5/29/92				WPPSS			
18	WPPSSNON118		Sulfate					8.1	mg/L					6/18/92				WPPSS			
18	WPPSSNON119		Sulfate					9	mg/L					7/29/92				WPPSS			
18	WPPSSNON120		Sulfate					9	mg/L					7/29/92				WPPSS			
18	WPPSSNON121		Sulfate					9	mg/L					7/29/92				WPPSS			
18	WPPSSNON122		Sulfate					9.4	mg/L					7/29/92				WPPSS			
18	WPPSSNON125		Sulfate					9.2	mg/L					8/31/92				WPPSS			
18	WPPSSNON126		Sulfate					9.2	mg/L					8/31/92				WPPSS			
18	WPPSSNON127		Sulfate					9.3	mg/L					8/31/92				WPPSS			
18	WPPSSNON128		Sulfate					9.3	mg/L					8/31/92				WPPSS			
18	WPPSSNON13		Sulfate					10.2	mg/L					3/14/90				WPPSS			
18	WPPSSNON131		Sulfate					9.6	mg/L					9/23/92				WPPSS			

18	WPPSSNON132	Sulfate					10.3	mg/L					9/23/92				WPPSS			
18	WPPSSNON133	Sulfate					9.7	mg/L					9/23/92				WPPSS			
18	WPPSSNON134	Sulfate					10.4	mg/L					9/23/92				WPPSS			
18	WPPSSNON137	Sulfate					9.7	mg/L					10/27/92				WPPSS			
18	WPPSSNON138	Sulfate					9.7	mg/L					10/27/92				WPPSS			
18	WPPSSNON139	Sulfate					9.7	mg/L					10/27/92				WPPSS			
18	WPPSSNON14	Sulfate					10.4	mg/L					3/14/90				WPPSS			
18	WPPSSNON140	Sulfate					9.8	mg/L					10/27/92				WPPSS			
18	WPPSSNON143	Sulfate					9.4	mg/L					11/30/92				WPPSS			
18	WPPSSNON144	Sulfate					9.4	mg/L					11/30/92				WPPSS			
18	WPPSSNON145	Sulfate					9.4	mg/L					11/30/92				WPPSS			
18	WPPSSNON146	Sulfate					9.5	mg/L					11/30/92				WPPSS			
18	WPPSSNON149	Sulfate					9.5	mg/L					12/16/92				WPPSS			
18	WPPSSNON15	Sulfate					10.3	mg/L					3/14/90				WPPSS			
18	WPPSSNON15	Sulfate					10.6	mg/L					3/14/90				WPPSS			
18	WPPSSNON150	Sulfate					9.6	mg/L					12/16/92				WPPSS			
18	WPPSSNON151	Sulfate					9.5	mg/L					12/16/92				WPPSS			
18	WPPSSNON152	Sulfate					9.8	mg/L					12/16/92				WPPSS			
18	WPPSSNON155	Sulfate					10.9	mg/L					1/28/93				WPPSS			
18	WPPSSNON156	Sulfate					10.9	mg/L					1/28/93				WPPSS			
18	WPPSSNON157	Sulfate					11	mg/L					1/28/93				WPPSS			
18	WPPSSNON158	Sulfate					11	mg/L					1/28/93				WPPSS			
18	WPPSSNON161	Sulfate					10.5	mg/L					2/25/93				WPPSS			
18	WPPSSNON162	Sulfate					10.5	mg/L					2/25/93				WPPSS			
18	WPPSSNON163	Sulfate					10.6	mg/L					2/25/93				WPPSS			
18	WPPSSNON164	Sulfate					10.5	mg/L					2/25/93				WPPSS			
18	WPPSSNON167	Sulfate					11.5	mg/L					3/31/93				WPPSS			
18	WPPSSNON168	Sulfate					11.3	mg/L					3/31/93				WPPSS			
18	WPPSSNON169	Sulfate					11.4	mg/L					3/31/93				WPPSS			
18	WPPSSNON170	Sulfate					11.4	mg/L					3/31/93				WPPSS			
18	WPPSSNON173	Sulfate					12.1	mg/L					4/28/93				WPPSS			
18	WPPSSNON174	Sulfate					12.2	mg/L					4/28/93				WPPSS			
18	WPPSSNON175	Sulfate					12.2	mg/L					4/28/93				WPPSS			
18	WPPSSNON176	Sulfate					12.1	mg/L					4/28/93				WPPSS			
18	WPPSSNON177	Sulfate					10.2	mg/L					5/27/93				WPPSS			
18	WPPSSNON178	Sulfate					8.2	mg/L					6/14/93				WPPSS			
18	WPPSSNON179	Sulfate					8.5	mg/L					7/29/93				WPPSS			
18	WPPSSNON18	Sulfate					9.6	mg/L					4/11/90				WPPSS			
18	WPPSSNON180	Sulfate					8.6	mg/L					7/29/93				WPPSS			
18	WPPSSNON181	Sulfate					8.5	mg/L					7/29/93				WPPSS			
18	WPPSSNON182	Sulfate					9.3	mg/L					7/29/93				WPPSS			
18	WPPSSNON185	Sulfate					9.1	mg/L					8/31/93				WPPSS			
18	WPPSSNON186	Sulfate					9.6	mg/L					8/31/93				WPPSS			
18	WPPSSNON187	Sulfate					9.1	mg/L					8/31/93				WPPSS			
18	WPPSSNON188	Sulfate					9.5	mg/L					8/31/93				WPPSS			
18	WPPSSNON19	Sulfate					9.5	mg/L					4/11/90				WPPSS			
18	WPPSSNON191	Sulfate					9	mg/L					9/16/93				WPPSS			
18	WPPSSNON192	Sulfate					9.1	mg/L					9/16/93				WPPSS			
18	WPPSSNON193	Sulfate					9.1	mg/L					9/16/93				WPPSS			
18	WPPSSNON194	Sulfate					9.1	mg/L					9/16/93				WPPSS			
18	WPPSSNON197	Sulfate					9.9	mg/L					10/29/93				WPPSS			

18	WPPSSNON198	Sulfate					10	mg/L					10/29/93				WPPSS			
18	WPPSSNON199	Sulfate					9.9	mg/L					10/29/93				WPPSS			
18	WPPSSNON2	Sulfate					9.72	mg/L					1/18/90				WPPSS			
18	WPPSSNON20	Sulfate					9.4	mg/L					4/11/90				WPPSS			
18	WPPSSNON200	Sulfate					10.1	mg/L					10/29/93				WPPSS			
18	WPPSSNON203	Sulfate					10.3	mg/L					11/29/93				WPPSS			
18	WPPSSNON203	Sulfate					10.1	mg/L					11/29/93				WPPSS			
18	WPPSSNON204	Sulfate					10.2	mg/L					11/29/93				WPPSS			
18	WPPSSNON205	Sulfate					10.2	mg/L					11/29/93				WPPSS			
18	WPPSSNON208	Sulfate					10.1	mg/L					12/29/93				WPPSS			
18	WPPSSNON209	Sulfate					10.1	mg/L					12/29/93				WPPSS			
18	WPPSSNON21	Sulfate					9.2	mg/L					4/11/90				WPPSS			
18	WPPSSNON210	Sulfate					10.1	mg/L					12/29/93				WPPSS			
18	WPPSSNON211	Sulfate					10.2	mg/L					12/29/93				WPPSS			
18	WPPSSNON214	Sulfate					10.7	mg/L					1/27/94				WPPSS			
18	WPPSSNON215	Sulfate					10.7	mg/L					1/27/94				WPPSS			
18	WPPSSNON216	Sulfate					10.7	mg/L					1/27/94				WPPSS			
18	WPPSSNON217	Sulfate					11.2	mg/L					1/27/94				WPPSS			
18	WPPSSNON220	Sulfate					11.3	mg/L					2/17/94				WPPSS			
18	WPPSSNON221	Sulfate					11.4	mg/L					2/17/94				WPPSS			
18	WPPSSNON222	Sulfate					11.4	mg/L					2/17/94				WPPSS			
18	WPPSSNON223	Sulfate					11.5	mg/L					2/17/94				WPPSS			
18	WPPSSNON226	Sulfate					11.1	mg/L					3/31/94				WPPSS			
18	WPPSSNON227	Sulfate					11.1	mg/L					3/31/94				WPPSS			
18	WPPSSNON228	Sulfate					11.2	mg/L					3/31/94				WPPSS			
18	WPPSSNON229	Sulfate					11.4	mg/L					3/31/94				WPPSS			
18	WPPSSNON232	Sulfate					10.5	mg/L					4/28/94				WPPSS			
18	WPPSSNON233	Sulfate					10.6	mg/L					4/28/94				WPPSS			
18	WPPSSNON234	Sulfate					10.6	mg/L					4/28/94				WPPSS			
18	WPPSSNON235	Sulfate					10.6	mg/L					4/28/94				WPPSS			
18	WPPSSNON238	Sulfate					10.1	mg/L					5/25/94				WPPSS			
18	WPPSSNON239	Sulfate					8.5	mg/L					6/15/94				WPPSS			
18	WPPSSNON24	Sulfate					8.85	mg/L					5/16/90				WPPSS			
18	WPPSSNON240	Sulfate					8.6	mg/L					7/26/94				WPPSS			
18	WPPSSNON241	Sulfate					8.6	mg/L					7/26/94				WPPSS			
18	WPPSSNON242	Sulfate					8.5	mg/L					7/26/94				WPPSS			
18	WPPSSNON243	Sulfate					8.5	mg/L					7/26/94				WPPSS			
18	WPPSSNON246	Sulfate					8.7	mg/L					8/18/94				WPPSS			
18	WPPSSNON247	Sulfate					8.8	mg/L					8/18/94				WPPSS			
18	WPPSSNON248	Sulfate					8.7	mg/L					8/18/94				WPPSS			
18	WPPSSNON249	Sulfate					9.2	mg/L					8/18/94				WPPSS			
18	WPPSSNON25	Sulfate					8.6	mg/L					6/13/90				WPPSS			
18	WPPSSNON252	Sulfate					9.7	mg/L					9/27/94				WPPSS			
18	WPPSSNON253	Sulfate					9.7	mg/L					9/27/94				WPPSS			
18	WPPSSNON254	Sulfate					9.6	mg/L					9/27/94				WPPSS			
18	WPPSSNON255	Sulfate					9.8	mg/L					9/27/94				WPPSS			
18	WPPSSNON258	Sulfate					9.4	mg/L					10/27/94				WPPSS			
18	WPPSSNON259	Sulfate					9.4	mg/L					10/27/94				WPPSS			
18	WPPSSNON26	Sulfate					7.55	mg/L					7/18/90				WPPSS			
18	WPPSSNON260	Sulfate					9.6	mg/L					10/27/94				WPPSS			
18	WPPSSNON261	Sulfate					9.8	mg/L					10/27/94				WPPSS			

18	WPPSSNON264	Sulfate					9.3	mg/L					11/29/94				WPPSS			
18	WPPSSNON265	Sulfate					10.9	mg/L					11/29/94				WPPSS			
18	WPPSSNON266	Sulfate					9.7	mg/L					11/29/94				WPPSS			
18	WPPSSNON267	Sulfate					10.8	mg/L					11/29/94				WPPSS			
18	WPPSSNON27	Sulfate					8.04	mg/L					8/15/90				WPPSS			
18	WPPSSNON270	Sulfate					9.8	mg/L					12/19/94				WPPSS			
18	WPPSSNON271	Sulfate					9.9	mg/L					12/19/94				WPPSS			
18	WPPSSNON272	Sulfate					10.4	mg/L					12/19/94				WPPSS			
18	WPPSSNON273	Sulfate					9.9	mg/L					12/19/94				WPPSS			
18	WPPSSNON276	Sulfate					10.1	mg/L					1/30/95				WPPSS			
18	WPPSSNON277	Sulfate					10.8	mg/L					1/30/95				WPPSS			
18	WPPSSNON278	Sulfate					10.1	mg/L					1/30/95				WPPSS			
18	WPPSSNON279	Sulfate					10.2	mg/L					1/30/95				WPPSS			
18	WPPSSNON28	Sulfate					8.03	mg/L					8/15/90				WPPSS			
18	WPPSSNON282	Sulfate					10.2	mg/L					2/28/95				WPPSS			
18	WPPSSNON283	Sulfate					10.2	mg/L					2/28/95				WPPSS			
18	WPPSSNON284	Sulfate					10.2	mg/L					2/28/95				WPPSS			
18	WPPSSNON284	Sulfate					10.2	mg/L					2/28/95				WPPSS			
18	WPPSSNON287	Sulfate					10.5	mg/L					3/30/95				WPPSS			
18	WPPSSNON288	Sulfate					10.6	mg/L					3/30/95				WPPSS			
18	WPPSSNON289	Sulfate					10.5	mg/L					3/30/95				WPPSS			
18	WPPSSNON29	Sulfate					8	mg/L					8/15/90				WPPSS			
18	WPPSSNON290	Sulfate					10.6	mg/L					3/30/95				WPPSS			
18	WPPSSNON293	Sulfate					10.3	mg/L					4/26/95				WPPSS			
18	WPPSSNON294	Sulfate					8.6	mg/L					5/30/95				WPPSS			
18	WPPSSNON295	Sulfate					7.3	mg/L					6/29/95				WPPSS			
18	WPPSSNON296	Sulfate					9	mg/L					7/25/95				WPPSS			
18	WPPSSNON297	Sulfate					9	mg/L					7/25/95				WPPSS			
18	WPPSSNON298	Sulfate					9	mg/L					7/25/95				WPPSS			
18	WPPSSNON299	Sulfate					9.2	mg/L					7/25/95				WPPSS			
18	WPPSSNON3	Sulfate					9.64	mg/L					1/18/90				WPPSS			
18	WPPSSNON30	Sulfate					8.15	mg/L					8/15/90				WPPSS			
18	WPPSSNON302	Sulfate					8.9	mg/L					8/31/95				WPPSS			
18	WPPSSNON303	Sulfate					8.9	mg/L					8/31/95				WPPSS			
18	WPPSSNON304	Sulfate					8.8	mg/L					8/31/95				WPPSS			
18	WPPSSNON305	Sulfate					8.8	mg/L					8/31/95				WPPSS			
18	WPPSSNON308	Sulfate					9.1	mg/L					9/19/95				WPPSS			
18	WPPSSNON309	Sulfate					9.1	mg/L					9/19/95				WPPSS			
18	WPPSSNON310	Sulfate					9.1	mg/L					9/19/95				WPPSS			
18	WPPSSNON311	Sulfate					9.1	mg/L					9/19/95				WPPSS			
18	WPPSSNON314	Sulfate					9.2	mg/L					10/24/95				WPPSS			
18	WPPSSNON315	Sulfate					9.4	mg/L					10/24/95				WPPSS			
18	WPPSSNON316	Sulfate					9.2	mg/L					10/24/95				WPPSS			
18	WPPSSNON317	Sulfate					9.2	mg/L					10/24/95				WPPSS			
18	WPPSSNON320	Sulfate					9.3	mg/L					11/9/95				WPPSS			
18	WPPSSNON321	Sulfate					10.5	mg/L					11/9/95				WPPSS			
18	WPPSSNON322	Sulfate					9.3	mg/L					11/9/95				WPPSS			
18	WPPSSNON323	Sulfate					10.1	mg/L					11/9/95				WPPSS			
18	WPPSSNON326	Sulfate					9.2	mg/L					12/20/95				WPPSS			
18	WPPSSNON327	Sulfate					9.2	mg/L					12/20/95				WPPSS			
18	WPPSSNON328	Sulfate					9.2	mg/L					12/20/95				WPPSS			

18	WPPSSNON329	Sulfate					9.2	mg/L					12/20/95				WPPSS			
18	WPPSSNON39	Sulfate					8.97	mg/L					10/2/90				WPPSS			
18	WPPSSNON4	Sulfate					9.94	mg/L					1/18/90				WPPSS			
18	WPPSSNON40	Sulfate					9.02	mg/L					10/2/90				WPPSS			
18	WPPSSNON41	Sulfate					8.97	mg/L					10/2/90				WPPSS			
18	WPPSSNON42	Sulfate					9.09	mg/L					10/2/90				WPPSS			
18	WPPSSNON45	Sulfate					7.66	mg/L					11/28/90				WPPSS			
18	WPPSSNON46	Sulfate					7.76	mg/L					11/28/90				WPPSS			
18	WPPSSNON47	Sulfate					7.66	mg/L					11/28/90				WPPSS			
18	WPPSSNON48	Sulfate					7.81	mg/L					11/28/90				WPPSS			
18	WPPSSNON51	Sulfate					9.16	mg/L					12/12/90				WPPSS			
18	WPPSSNON52	Sulfate					9.2	mg/L					12/12/90				WPPSS			
18	WPPSSNON53	Sulfate					9.2	mg/L					12/12/90				WPPSS			
18	WPPSSNON54	Sulfate					9.29	mg/L					12/12/90				WPPSS			
18	WPPSSNON57	Sulfate					10	mg/L					1/16/91				WPPSS			
18	WPPSSNON58	Sulfate					10	mg/L					1/16/91				WPPSS			
18	WPPSSNON59	Sulfate					10.1	mg/L					1/16/91				WPPSS			
18	WPPSSNON60	Sulfate					10	mg/L					1/16/91				WPPSS			
18	WPPSSNON63	Sulfate					10	mg/L					2/13/91				WPPSS			
18	WPPSSNON64	Sulfate					10	mg/L					2/13/91				WPPSS			
18	WPPSSNON65	Sulfate					10.1	mg/L					2/13/91				WPPSS			
18	WPPSSNON66	Sulfate					10	mg/L					2/13/91				WPPSS			
18	WPPSSNON67	Sulfate					10.1	mg/L					3/28/91				WPPSS			
18	WPPSSNON68	Sulfate					10.1	mg/L					3/28/91				WPPSS			
18	WPPSSNON69	Sulfate					10.5	mg/L					3/28/91				WPPSS			
18	WPPSSNON7	Sulfate					10.1	mg/L					2/15/90				WPPSS			
18	WPPSSNON70	Sulfate					10.1	mg/L					3/28/91				WPPSS			
18	WPPSSNON8	Sulfate					10.2	mg/L					2/15/90				WPPSS			
18	WPPSSNON81	Sulfate					8.1	mg/L					5/29/91				WPPSS			
18	WPPSSNON82	Sulfate					7.2	mg/L					6/27/91				WPPSS			
18	WPPSSNON83	Sulfate					7.4	mg/L					7/30/91				WPPSS			
18	WPPSSNON84	Sulfate					8.2	mg/L					8/27/91				WPPSS			
18	WPPSSNON85	Sulfate					9	mg/L					9/30/91				WPPSS			
18	WPPSSNON86	Sulfate					8.5	mg/L					10/31/91				WPPSS			
18	WPPSSNON87	Sulfate					8.5	mg/L					10/31/91				WPPSS			
18	WPPSSNON88	Sulfate					8.5	mg/L					10/31/91				WPPSS			
18	WPPSSNON89	Sulfate					8.7	mg/L					10/31/91				WPPSS			
18	WPPSSNON9	Sulfate					10.1	mg/L					2/15/90				WPPSS			
18	WPPSSNON90	Sulfate					9.1	mg/L					11/25/91				WPPSS			
18	WPPSSNON91	Sulfate					9.1	mg/L					11/25/91				WPPSS			
18	WPPSSNON92	Sulfate					10.2	mg/L					11/25/91				WPPSS			
18	WPPSSNON93	Sulfate					11.4	mg/L					11/25/91				WPPSS			
18	WPPSSNON94	Sulfate					9	mg/L					12/18/91				WPPSS			
18	WPPSSNON95	Sulfate					9.5	mg/L					12/18/91				WPPSS			
18	WPPSSNON96	Sulfate					9.1	mg/L					12/18/91				WPPSS			
18	WPPSSNON97	Sulfate					9.6	mg/L					12/18/91				WPPSS			
19	B01315	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	16	pCi/L					9/14/92	SURFACE			HEISPROD		117862
19	B01316	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	13	pCi/L					9/14/92	SURFACE			HEISPROD		118401
19	B01317	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	11	pCi/L					9/14/92	SURFACE			HEISPROD		118401
20	B01319	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	6.8	pCi/L					9/14/92	SURFACE			HEISPROD		117250
20	B01322	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	4.2	pCi/L					9/14/92	SURFACE			HEISPROD		116697

19	B01324	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	6.2	pCi/L	UJ				9/21/92	SURFACE			HEISPROD		118401
19	B01325	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	5	pCi/L	UJ				9/21/92	SURFACE			HEISPROD		118401
19	B01371	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	2.7	pCi/L	UJ				9/21/92	SURFACE			HEISPROD		118401
20	B01372	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	0.53	pCi/L	UJ				9/21/92	SURFACE			HEISPROD		117250
20	B01373	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	5	pCi/L	UJ				9/21/92	SURFACE			HEISPROD		117250
20	B01374	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	1.2	pCi/L	UJ				9/21/92	SURFACE			HEISPROD		117250
20	B01375	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	2.7	pCi/L	UJ				9/21/92	SURFACE			HEISPROD		116697
20	B01376	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	2.4	pCi/L	UJ				9/21/92	SURFACE			HEISPROD		116697
20	B01377	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	5.4	pCi/L	J				9/21/92	SURFACE			HEISPROD		116697
20	B01385	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	21	pCi/L	UJ				9/21/92	SURFACE			HEISPROD		116290
5	B06KS9	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	5.2	pCi/L					10/16/91	SURFACE			HEISPROD		148070
5	B06KT1	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	2	pCi/L					10/16/91	SURFACE			HEISPROD		148070
5	B06KT4	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	2	pCi/L	U				10/18/91	SURFACE			HEISPROD		148780
5	B06KT6	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	3	pCi/L	U				10/18/91	SURFACE			HEISPROD		148780
6	B06KT9	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	2.5	pCi/L					10/15/91	SURFACE			HEISPROD		149920
6	B06KV1	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	2.4	pCi/L	U				10/15/91	SURFACE			HEISPROD		149920
6	B06KV3	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	3.6	pCi/L					10/15/91	SURFACE			HEISPROD		150150
6	B06KV5	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	3.9	pCi/L					10/15/91	SURFACE			HEISPROD		150150
6	B06KV8	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	3.6	pCi/L					10/18/91	SURFACE			HEISPROD		150170
6	B06KW0	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	3	pCi/L	U				10/18/91	SURFACE			HEISPROD		150170
6	B06KW3	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	6.2	pCi/L					10/18/91	SURFACE			HEISPROD		150185
6	B06KW5	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	5	pCi/L	U				10/18/91	SURFACE			HEISPROD		150185
6	B06KW8	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	5	pCi/L					10/17/91	SURFACE			HEISPROD		150465
6	B06KX0	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	1.7	pCi/L					10/17/91	SURFACE			HEISPROD		150465
8	B06KX3	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	3	pCi/L	U				9/19/91	SURFACE			HEISPROD		152375
9	B06KY1	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	6	pCi/L	U				9/20/91	SURFACE			HEISPROD		153770
9	B06L43	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	3	pCi/L	U				9/20/91	SURFACE			HEISPROD		153770
9	B06L46	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	1	pCi/L	U				9/20/91	SURFACE			HEISPROD		153660
9	B06L48	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	2	pCi/L					9/20/91	SURFACE			HEISPROD		153660
9	B06L51	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	3	pCi/L	U				9/25/91	SURFACE			HEISPROD		153615
9	B06L53	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	2	pCi/L					9/25/91	SURFACE			HEISPROD		153615
10	B06L56	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	6	pCi/L	U				9/26/91	SURFACE			HEISPROD		153160
10	B06L58	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	6	pCi/L	U				9/26/91	SURFACE			HEISPROD		153160
10	B06L61	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	12	pCi/L					10/21/91	SURFACE			HEISPROD		152660
10	B06L63	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	2.6	pCi/L					10/21/91	SURFACE			HEISPROD		152660
19	B076D8	14133-76-7	Technetiun	SAS	COUNTIN(	NA	ECOTEK	242	pCi/L					9/14/92	SURFACE			HEISPROD		117862
20	B076P7	14133-76-7	Technetiun	SAS	COUNTIN(	NA	TMA	1.7	pCi/L	U				9/21/92	SURFACE			HEISPROD		117250
19	B076Q3	14133-76-7	Technetiun	SAS	COUNTIN(	NA	ECOTEK	326	pCi/L					9/21/92	SURFACE			HEISPROD		118401
1	B09QP3	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.161	pCi/L	U	0.0994			1/25/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B09QQ3	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.0355	pCi/L	U	0.102			1/25/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
20	B09QT2	14133-76-7	Technetiun	NCLP		143	ITASRL	0.179	pCi/L	U	0.101			3/29/94	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0BCK3	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.131	pCi/L	U	0.0972			2/22/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0BCL3	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.0189	pCi/L	U	0.0983			2/22/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0BG45	14133-76-7	Technetiun	NCLP		143	ITASRL	0.174	pCi/L	U	0.101			3/29/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0BG57	14133-76-7	Technetiun	NCLP		143	ITASRL	0.0699	pCi/L	U	0.0991			3/29/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0BP48	14133-76-7	Technetiun	NCLP		143	ITASRL	0.223	pCi/L	U	0.1			5/3/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0BP55	14133-76-7	Technetiun	NCLP		143	ITASRL	0.0509	pCi/L	U	0.097			5/3/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
20	B0BP89	14133-76-7	Technetiun	NCLP		143	ITASRL	0.287	pCi/L	U	0.104			6/21/94	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0BVQ2	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.441	pCi/L	U	0.0992			6/7/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0BVQ9	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.413	pCi/L	U	0.1			6/7/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0C155	14133-76-7	Technetiun	NCLP		143	ITASRL	0.00829	pCi/L	U	0.1			7/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075

21	B0C166	14133-76-7	Technetiun	NCLP		143	ITASRL	0.18	pCi/L	U	0.102			7/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0C442	14133-76-7	Technetiun	NCLP		143	ITASRL	0.0488	pCi/L	U	0.102			8/1/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0C448	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.136	pCi/L	U	0.0974			8/1/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
20	B0C477	14133-76-7	Technetiun	NCLP		143	ITASRL	0.202	pCi/L	U	0.102			10/11/94	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
6	B0C584	14133-76-7	Technetiun	NCLP		143	ITASRL	0.0524	pCi/L	U	0.102			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150558
6	B0C585	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.0495	pCi/L	U	0.0997			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150594
17	B0C586	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.24	pCi/L	U	0.0946			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137111
6	B0C587	14133-76-7	Technetiun	NCLP		143	ITASRL	0.0749	pCi/L	U	0.102			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150661
17	B0C590	14133-76-7	Technetiun	NCLP		143	ITASRL	0.207	pCi/L	U	0.104			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137155
17	B0C591	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.111	pCi/L	U	0.0985			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137131
17	B0C5B0	14133-76-7	Technetiun	NCLP		143	ITASRL	0.0772	pCi/L	U	0.103			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137102
17	B0C5B1	14133-76-7	Technetiun	NCLP		143	ITASRL	2.99	pCi/L		0.134			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137106
17	B0C5B2	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.258	pCi/L	U	0.0945			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137183
17	B0C5B3	14133-76-7	Technetiun	NCLP		143	ITASRL	0.194	pCi/L	U	0.104			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137251
17	B0C5B4	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.0708	pCi/L	U	0.0972			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137285
17	B0C5B5	14133-76-7	Technetiun	NCLP		143	ITASRL	0.146	pCi/L	U	0.102			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137296
17	B0C5B6	14133-76-7	Technetiun	NCLP		143	ITASRL	1.04	pCi/L		0.114			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137107
2	B0C5D7	14133-76-7	Technetiun	NCLP		143	ITASRL	10	pCi/L		0.2			8/22/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		145304
2	B0C5D8	14133-76-7	Technetiun	NCLP		143	ITASRL	10.2	pCi/L		0.202			9/12/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		145304
6	B0C5F2	14133-76-7	Technetiun	NCLP		143	ITASRL	2.42	pCi/L		0.13			9/26/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		150468
8	B0C5F5	14133-76-7	Technetiun	NCLP		143	ITASRL	0.0299	pCi/L	U	0.102			8/22/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		152482
8	B0C5F6	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.0435	pCi/L	U	0.0992			9/26/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		152482
10	B0C5F7	14133-76-7	Technetiun	NCLP		143	ITASRL	43.7	pCi/L		0.373			8/25/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		152809
10	B0C5F8	14133-76-7	Technetiun	NCLP		143	ITASRL	62.3	pCi/L		0.44			9/26/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		152809
14	B0C5G0	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.0303	pCi/L	U	0.121			9/26/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		145372
17	B0C5G1	14133-76-7	Technetiun	NCLP		143	ITASRL	2.04	pCi/L		0.124			9/2/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		
17	B0C5G3	14133-76-7	Technetiun	NCLP		143	ITASRL	54.4	pCi/L		0.412			9/12/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		
20	B0C5G4	14133-76-7	Technetiun	NCLP		143	ITASRL	1.3	pCi/L		0.119			8/29/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		
20	B0C5G6	14133-76-7	Technetiun	NCLP		143	ITASRL	12.7	pCi/L		0.291			9/25/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		
6	B0C5H2	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.00092	pCi/L	U	0.101			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150774
6	B0C5H5	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.0554	pCi/L	U	0.0996			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150621
6	B0C5H6	14133-76-7	Technetiun	NCLP		143	ITASRL	0.0832	pCi/L	U	0.102			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150643
6	B0C5H7	14133-76-7	Technetiun	NCLP		143	ITASRL	0.166	pCi/L	U	0.103			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150732
6	B0C5H8	14133-76-7	Technetiun	NCLP		143	ITASRL	0.181	pCi/L	U	0.104			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150670
6	B0C5H9	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.131	pCi/L	U	0.0993			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		
6	B0C5J0	14133-76-7	Technetiun	NCLP		143	ITASRL	0.00737	pCi/L	U	0.101			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150755
1	B0CDF2	14133-76-7	Technetiun	NCLP		143	ITASRL	0.649	pCi/L		0.113			9/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0CDF9	14133-76-7	Technetiun	NCLP		143	ITASRL	0.076	pCi/L	U	0.102			9/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0CXG4	14133-76-7	Technetiun	NCLP		143	ITASRL	0.0109	pCi/L	U	0.0989			10/4/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0CXH0	14133-76-7	Technetiun	NCLP		143	ITASRL	0.153	pCi/L	U	0.101			10/4/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0D0V3	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.107	pCi/L	U	0.102			11/1/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0D0V9	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.302	pCi/L	U	0.0972			11/1/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
20	B0D0Y8	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.0447	pCi/L	U	0.0997			1/3/95	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0D5W8	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.112	pCi/L	U	0.103			12/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0D5X5	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.183	pCi/L	U	0.1			12/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0DFN2	14133-76-7	Technetiun	NCLP		143	ITASRL	0.05	pCi/L	U	0.101			1/3/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0DFN8	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.0364	pCi/L	U	0.1			1/3/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0DK64	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.0554	pCi/L	U	0.0997			2/7/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0DK76	14133-76-7	Technetiun	NCLP		143	ITASRL	0.126	pCi/L	U	0.101			2/7/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
20	B0DKB6	14133-76-7	Technetiun	NCLP		143	ITASRL	0.196	pCi/L	U	0.107			3/27/95	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0DTP0	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.0234	pCi/L	U	0.0996			3/7/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075

21	B0DTP5	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.0329	pCi/L	U	0.0991			3/7/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0DZC4	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.0521	pCi/L	U	0.098			4/4/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0DZC9	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.0189	pCi/L	U	0.0977			4/4/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0F8X5	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.0211	pCi/L	U	0.0984			5/2/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0F8Y0	14133-76-7	Technetiun	NCLP		143	ITASRL	0.0903	pCi/L	U	0.0998			5/2/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
20	B0F909	14133-76-7	Technetiun	NCLP		143	ITASRL	0.00829	pCi/L	U	0.0959			6/20/95	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0FGL7	14133-76-7	Technetiun	NCLP		143	ITASRL	0.26	pCi/L	U	0.106			6/6/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0FGM3	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.135	pCi/L	U	0.0976			6/6/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0FMP8	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.0793	pCi/L	U	0.0968			7/5/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0FMQ3	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.108	pCi/L	U	0.0955			7/5/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0G503	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.341	pCi/L	U	0.098			8/1/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0G508	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.246	pCi/L	U	0.1			8/1/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
20	B0G537	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.0364	pCi/L	U	0.0998			10/10/95	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
6	B0G868	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.284	pCi/L	U	0.196			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150558
6	B0G870	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.213	pCi/L	U	0.195			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150594
17	B0G872	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.587	pCi/L	U	0.192			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137111
6	B0G873	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.482	pCi/L	U	0.232			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150661
17	B0G876	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.276	pCi/L	U	0.219			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137155
17	B0G877	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.334	pCi/L	U	0.218			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137131
17	B0G886	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.539	pCi/L	U	0.214			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137102
17	B0G887	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.342	pCi/L	U	0.217			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137106
17	B0G888	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.549	pCi/L	U	0.215			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137183
17	B0G889	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.365	pCi/L	U	0.218			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137251
17	B0G890	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.707	pCi/L	U	0.226			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137285
17	B0G891	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.814	pCi/L	U	0.388			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137296
17	B0G892	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.837	pCi/L	U	0.238			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137107
2	B0G8B3	14133-76-7	Technetiun	NCLP		143	ITASRL	25.3	pCi/L		0.291			8/28/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		145304
4	B0G8B4	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.0211	pCi/L	U	0.0988			9/5/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		146889
6	B0G8B5	14133-76-7	Technetiun	NCLP		143	ITASRL	0.842	pCi/L		0.113			8/29/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		150468
8	B0G8B7	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.117	pCi/L	U	0.101			8/29/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		152482
10	B0G8B8	14133-76-7	Technetiun	NCLP		143	ITASRL	136	pCi/L		0.646			9/5/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		152809
17	B0G8C0	14133-76-7	Technetiun	NCLP		143	ITASRL	6.11	pCi/L		0.169			9/5/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		
20	B0G8C1	14133-76-7	Technetiun	NCLP		143	ITASRL	13.5	pCi/L		0.22			9/5/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		
6	B0G8C4	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.378	pCi/L	U	0.194			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150774
6	B0G8C5	14133-76-7	Technetiun	NCLP		143	ITASRL	0.339	pCi/L	U	0.207			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150621
6	B0G8C6	14133-76-7	Technetiun	NCLP		143	ITASRL	0.0337	pCi/L	U	0.2			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150643
6	B0G8C8	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.305	pCi/L	U	0.194			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150732
6	B0G8C9	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.0824	pCi/L	U	0.195			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150670
6	B0G8D0	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.153	pCi/L	U	0.195			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		
6	B0G8D1	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.381	pCi/L	U	0.193			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150755
1	B0GBK4	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.118	pCi/L	U	0.0979			9/6/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0GBL0	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.00566	pCi/L	U	0.0988			9/6/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0GHY1	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.154	pCi/L	U	0.0982			10/3/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0GHY6	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.35	pCi/L	U	0.0961			10/3/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
8	B0GKD5	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.182	pCi/L	U	0.195			9/11/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		152482
1	B0GMG6	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.179	pCi/L	U	0.0969			11/8/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0GMH2	14133-76-7	Technetiun	NCLP		143	ITASRL	0.0524	pCi/L	U	0.0995			11/8/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
17	B0GNP9	14133-76-7	Technetiun	NCLP		143	ITASRL	109	pCi/L		0.568			9/26/95	RIVER	RAW GRA	UNFILTER	SESPSPE	H2	138108
17	B0GNP9	14133-76-7	Technetiun	NCLP		143	ITASRL	109	pCi/L		0.568			9/26/95	RIVER	RAW GRA	UNFILTER	SESPSPE	H2	
1	B0GW08	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.0975	pCi/L	U	0.095			12/5/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0GW13	14133-76-7	Technetiun	NCLP		143	ITASRL	0.296	pCi/L	U	0.106			12/5/95	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	109859

10	B0GW44	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.234	pCi/L	U	0.0988			10/30/95	RIVER	RAW GRA	UNFILTER	SESPSPE	UH1		
10	B0GW44	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.234	pCi/L	U	0.0988			10/30/95	RIVER	RAW GRA	UNFILTER	SESPSPE	UH1		
10	B0GWM0	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.173	pCi/L	U	0.0984			11/2/95	RIVER	RAW GRA	UNFILTER	SESPSPE	UH13		
10	B0GWM0	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.173	pCi/L	U	0.0984			11/2/95	RIVER	RAW GRA	UNFILTER	SESPSPE	UH13		
10	B0GWM1	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.147	pCi/L	U	0.0973			11/2/95	RIVER	RAW GRA	UNFILTER	SESPSPE	UH14		
10	B0GWM1	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.147	pCi/L	U	0.0973			11/2/95	RIVER	RAW GRA	UNFILTER	SESPSPE	UH14		
20	E032849	14133-76-7	Technetiun	NCLP		143	ITASRL	0.161	pCi/L	U	0.181			10/13/92	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
21	E032941	14133-76-7	Technetiun	NCLP		143	ITASRL	0.12	pCi/L	U	0.192			11/3/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E032942	14133-76-7	Technetiun	NCLP		143	ITASRL	0.0154	pCi/L	U	0.189			11/3/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
20	E033075	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.00634	pCi/L	U	0.136			9/18/90	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
20	E033076	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.12	pCi/L	U	0.133			1/8/91	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
20	E033077	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.19	pCi/L	U	0.542			6/26/90	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
21	E033355	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.0604	pCi/L	U	0.182			12/1/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E033356	14133-76-7	Technetiun	NCLP		143	ITASRL	0.178	pCi/L	U	0.192			12/1/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E044687	14133-76-7	Technetiun	NCLP		143	ITASRL	1.35	pCi/L		0.151			1/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E083310	14133-76-7	Technetiun	NCLP		143	ITASRL	0.217	pCi/L	U	0.103			6/30/92	RIVER	CUMULAT	UNFILTER	SESPMNT	SAMPLE N	See sampl	109859
21	E111248	14133-76-7	Technetiun	NCLP		143	USTEST	0.617	pCi/L	U	1.11			1/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E111249	14133-76-7	Technetiun	NCLP		143	USTEST	0.0199	pCi/L	U	1.08			1/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E112520	14133-76-7	Technetiun	NCLP		143	USTEST	-2.43	pCi/L	U	1.06			1/30/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E112521	14133-76-7	Technetiun	NCLP		143	USTEST	-3.21	pCi/L	U	1.05			1/30/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E112805	14133-76-7	Technetiun	NCLP		143	USTEST	-4.36	pCi/L	U	1.15			2/27/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E112806	14133-76-7	Technetiun	NCLP		143	USTEST	-3.71	pCi/L	U	1.11			2/27/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E113118	14133-76-7	Technetiun	NCLP		143	USTEST	-3.36	pCi/L	U	0.987			4/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E113119	14133-76-7	Technetiun	NCLP		143	USTEST	-1.75	pCi/L	U	1			4/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
20	E113120	14133-76-7	Technetiun	NCLP		143	USTEST	-0.164	pCi/L	U	1.04			4/3/90	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
21	E114227	14133-76-7	Technetiun	NCLP		143	ITASRL	0.0138	pCi/L	U	0.102			7/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E115269	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.0146	pCi/L	U	0.102			7/31/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E115297	14133-76-7	Technetiun	NCLP		143	ITASRL	0.0813	pCi/L	U	0.103			8/28/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E115332	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.0489	pCi/L	U	0.101			10/2/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E115359	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.017	pCi/L	U	0.102			10/29/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E115389	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.0845	pCi/L	U	0.1			11/28/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E115422	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.0726	pCi/L	U	0.1			12/31/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E115795	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.197	pCi/L	U	0.0986			7/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E115796	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.201	pCi/L	U	0.0994			7/31/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E115797	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.206	pCi/L	U	0.0984			8/28/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E115798	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.131	pCi/L	U	0.0998			10/2/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E115799	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.223	pCi/L	U	0.0986			10/29/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E115800	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.209	pCi/L	U	0.0984			11/27/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E115801	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.167	pCi/L	U	0.0995			12/31/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E116362	14133-76-7	Technetiun	NCLP		143	ITASRL	0.289	pCi/L	U	0.372			4/30/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E116363	14133-76-7	Technetiun	NCLP		143	ITASRL	0.0758	pCi/L	U	0.369			4/30/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E117311	14133-76-7	Technetiun	NCLP		143	ITASRL	0.995	pCi/L	U	0.396			5/28/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E117312	14133-76-7	Technetiun	NCLP		143	ITASRL	0.663	pCi/L	U	0.392			5/28/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
20	E117313	14133-76-7	Technetiun	NCLP		143	ITASRL	52.4	pCi/L		0.919			6/25/91	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E117332	14133-76-7	Technetiun	NCLP		143	ITASRL	1.1	pCi/L	U	0.412			7/30/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E117333	14133-76-7	Technetiun	NCLP		143	ITASRL	1.57	pCi/L	U	0.424			7/30/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E117440	14133-76-7	Technetiun	NCLP		143	ITASRL	1.03	pCi/L	U	0.413			7/2/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E117441	14133-76-7	Technetiun	NCLP		143	ITASRL	0.867	pCi/L	U	0.406			7/2/91	RIVER	CUMULAT	UNFILTER	SESPMNT	CUMULAT	See sampl	109859
21	E117632	14133-76-7	Technetiun	NCLP		143	ITASRL	0.658	pCi/L	U	0.413			1/29/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E117633	14133-76-7	Technetiun	NCLP		143	ITASRL	0.535	pCi/L	U	0.414			2/26/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E117634	14133-76-7	Technetiun	NCLP		143	ITASRL	1.49	pCi/L	U	0.425			4/2/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859

1	E117635	14133-76-7	Technetiun	NCLP		143	ITASRL	1.15	pCi/L	U	0.424			1/29/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E117636	14133-76-7	Technetiun	NCLP		143	ITASRL	-7.33	pCi/L	U	0.254			2/26/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E117637	14133-76-7	Technetiun	NCLP		143	ITASRL	0.336	pCi/L	U	0.405			4/2/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
20	E117638	14133-76-7	Technetiun	NCLP		143	ITASRL	2.36	pCi/L		0.443			4/2/91	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	E117646	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.0475	pCi/L	U	0.452			9/3/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E117647	14133-76-7	Technetiun	NCLP		143	ITASRL	0.164	pCi/L	U	0.455			9/3/91	RIVER	CUMULAT	UNFILTER	SESPMNT	CUMULAT	See sampl	109859
20	E117991	14133-76-7	Technetiun	NCLP		143	ITASRL	1.31	pCi/L	U	0.475			8/17/91	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
21	E118272	14133-76-7	Technetiun	NCLP		143	ITASRL	0.919	pCi/L	U	0.759			12/3/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E118273	14133-76-7	Technetiun	NCLP		143	ITASRL	0.275	pCi/L	U	0.749			12/3/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
17	E118362	14133-76-7	Technetiun	NCLP		143	ITASRL	124	pCi/L		2.6			12/9/91	SURFACE	RAW GRA	UNFILTER	SESPMNT			
21	E118377	14133-76-7	Technetiun	NCLP		143	ITASRL	0.148	pCi/L	U	0.102			12/31/91	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
1	E118378	14133-76-7	Technetiun	NCLP		143	ITASRL	0.136	pCi/L	U	0.102			12/31/91	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	146075
6	E118379	14133-76-7	Technetiun	NCLP		143	ITASRL	2.44	pCi/L		0.134			12/17/91	SURFACE	RAW GRA	UNFILTER	SESPMNT	COLLECTI	See sampl	150468
1	E118574	14133-76-7	Technetiun	NCLP		143	ITASRL	1.23	pCi/L	U	0.907			10/1/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E118575	14133-76-7	Technetiun	NCLP		143	ITASRL	2.54	pCi/L	U	0.955			10/1/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
20	E118657	14133-76-7	Technetiun	NCLP		143	ITASRL	0.622	pCi/L		0.109			1/7/92	DRINKING	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	116699
21	E118801	14133-76-7	Technetiun	NCLP		143	ITASRL	6.47	pCi/L		0.875			10/29/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E118802	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.441	pCi/L	U	0.702			10/29/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
20	E118812	14133-76-7	Technetiun	NCLP		143	ITASRL	2.07	pCi/L		0.132			12/31/91	SURFACE	RAW GRA	UNFILTER	SESPMNT			
1	E119962	14133-76-7	Technetiun	NCLP		143	ITASRL	0.311	pCi/L	U	0.152			12/30/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E119963	14133-76-7	Technetiun	NCLP		143	ITASRL	0.193	pCi/L	U	0.15			12/30/92	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
20	E120011	14133-76-7	Technetiun	NCLP		143	ITASRL	0.48	pCi/L	U	0.155			1/5/93	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E120046	14133-76-7	Technetiun	NCLP		143	ITASRL	0.237	pCi/L	U	0.135			1/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E120225	14133-76-7	Technetiun	NCLP		143	ITASRL	0.551	pCi/L		0.109			3/3/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E120226	14133-76-7	Technetiun	NCLP		143	ITASRL	0.321	pCi/L	U	0.105			3/3/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E120433	14133-76-7	Technetiun	NCLP		143	ITASRL	0.201	pCi/L	U	0.103			3/31/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E120434	14133-76-7	Technetiun	NCLP		143	ITASRL	0.0639	pCi/L	U	0.101			3/31/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
20	E120435	14133-76-7	Technetiun	NCLP		143	ITASRL	0.198	pCi/L	U	0.103			3/31/92	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E120643	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.0438	pCi/L	U	0.103			4/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E120644	14133-76-7	Technetiun	NCLP		143	ITASRL	0.0118	pCi/L	U	0.103			4/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E120830	14133-76-7	Technetiun	NCLP		143	ITASRL	0.0699	pCi/L	U	0.102			6/2/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E120831	14133-76-7	Technetiun	NCLP		143	ITASRL	0.0189	pCi/L	U	0.101			6/2/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
20	E120947	14133-76-7	Technetiun	NCLP		143	ITASRL	0.346	pCi/L	U	0.106			6/23/92	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E121010	14133-76-7	Technetiun	NCLP		143	ITASRL	0.303	pCi/L	U	0.105			6/30/92	RIVER	CUMULAT	UNFILTER	SESPMNT	SAMPLE N	See sampl	146075
21	E121224	14133-76-7	Technetiun	NCLP		143	ITASRL	0.199	pCi/L	U	0.108			7/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E121225	14133-76-7	Technetiun	NCLP		143	ITASRL	0.202	pCi/L	U	0.109			7/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E121430	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.345	pCi/L	U	0.106			9/1/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E121431	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.417	pCi/L	U	0.105			9/1/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
17	E121557	14133-76-7	Technetiun	NCLP		143	ITASRL	116	pCi/L		0.676			9/14/92	SURFACE	RAW GRA	UNFILTER	SESPMNT			
21	E121586	14133-76-7	Technetiun	NCLP		143	ITASRL	0.0107	pCi/L	U	0.11			9/29/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E121587	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.00474	pCi/L	U	0.11			9/29/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
6	E122018	14133-76-7	Technetiun	NCLP		143	ITASRL	1.64	pCi/L	U	0.636			12/31/92	SURFACE	RAW GRA	UNFILTER	SESPMNT	REFER TC	See sampl	150468
21	E122050	14133-76-7	Technetiun	NCLP		143	ITASRL	0.0237	pCi/L	U	0.0952			2/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E122051	14133-76-7	Technetiun	NCLP		143	ITASRL	0.0213	pCi/L	U	0.0951			2/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E123360	14133-76-7	Technetiun	NCLP		143	ITASRL	0.00474	pCi/L	U	0.0947			3/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
1	E123361	14133-76-7	Technetiun	NCLP		143	ITASRL	0.0343	pCi/L	U	0.0957			3/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E123475	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.165	pCi/L	U	0.127			3/30/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E123476	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.441	pCi/L	U	0.124			3/30/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
20	E123530	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.00157	pCi/L	U	0.13			3/30/93	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
21	E123717	14133-76-7	Technetiun	NCLP		143	ITASRL	0.126	pCi/L	U	0.0991			4/27/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E123718	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.0178	pCi/L	U	0.0967			4/27/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075

21	E123841	14133-76-7	Technetiun	NCLP		143	ITASRL	0.0746	pCi/L	U	0.0948			6/1/93	RIVER	CUMULAT	UNFILTER	SESPSMNT	REFER TC	See sampl	109859
1	E123842	14133-76-7	Technetiun	NCLP		143	ITASRL	0.392	pCi/L	U	0.1			6/1/93	RIVER	CUMULAT	UNFILTER	SESPSMNT	REFER TC	See sampl	146075
20	E124066	14133-76-7	Technetiun	NCLP		143	ITASRL	0.0486	pCi/L	U	0.145			6/22/93	DRINKING	CUMULAT	UNFILTER	SESPSMNT			116699
1	E124069	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.0272	pCi/L	U	0.143			6/29/93	RIVER	CUMULAT	UNFILTER	SESPSMNT			146075
21	E124070	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.0154	pCi/L	U	0.143			6/29/93	RIVER	CUMULAT	UNFILTER	SESPSMNT			109859
1	E124351	14133-76-7	Technetiun	NCLP		143	ITASRL	0.204	pCi/L	U	0.114			8/3/93	RIVER	CUMULAT	UNFILTER	SESPSMNT			146075
21	E124352	14133-76-7	Technetiun	NCLP		143	ITASRL	0.243	pCi/L	U	0.114			8/3/93	RIVER	CUMULAT	UNFILTER	SESPSMNT	REFER TC	See sampl	109859
2	E124513	14133-76-7	Technetiun	NCLP		143	ITASRL	23.5	pCi/L		0.646			8/23/93	SURFACE	RAW GRA	UNFILTER	SESPSMNT			145304
8	E124514	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.237	pCi/L	U	0.383			8/23/93	SURFACE	RAW GRA	UNFILTER	SESPSMNT			152482
21	E124528	14133-76-7	Technetiun	NCLP		143	ITASRL	0.232	pCi/L	U	0.101			8/31/93	RIVER	CUMULAT	UNFILTER	SESPSMNT	REFER TC	See sampl	109859
1	E124529	14133-76-7	Technetiun	NCLP		143	ITASRL	0.136	pCi/L	U	0.0998			8/31/93	RIVER	CUMULAT	UNFILTER	SESPSMNT			146075
17	E124573	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137102
17	E124573	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124574	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137107
17	E124574	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124575	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137106
17	E124575	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124576	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137111
17	E124576	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124577	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137155
17	E124577	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124578	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137131
17	E124578	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124579	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137183
17	E124579	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124580	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137251
17	E124580	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124581	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137285
17	E124581	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124582	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137296
17	E124582	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124583	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150643
6	E124583	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124584	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150661
6	E124584	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124585	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150670
6	E124585	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124586	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150732
6	E124586	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124587	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124587	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124588	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150755
6	E124588	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124589	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150774
6	E124589	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
20	E124663	14133-76-7	Technetiun	NCLP		143	ITASRL	9.25	pCi/L		0.191			9/20/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
10	E124664	14133-76-7	Technetiun	NCLP		143	ITASRL	133	pCi/L		0.63			9/20/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			152809
4	E124665	14133-76-7	Technetiun	NCLP		143	ITASRL	0.451	pCi/L	U	0.105			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			146889
8	E124666	14133-76-7	Technetiun	NCLP		143	ITASRL	0.0782	pCi/L	U	0.0995			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			152482
10	E124667	14133-76-7	Technetiun	NCLP		143	ITASRL	112	pCi/L		0.578			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT	REFER TC	See sampl	152809
2	E124668	14133-76-7	Technetiun	NCLP		143	ITASRL	8.4	pCi/L		0.186			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			145304

17	E124669	14133-76-7	Technetiun	NCLP		143	ITASRL	131	pCi/L		1.97			9/20/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
4	E124672	14133-76-7	Technetiun	NCLP		143	ITASRL	0.805	pCi/L		0.108			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			146889
21	E124678	14133-76-7	Technetiun	NCLP		143	ITASRL	0.251	pCi/L	U	0.101			9/28/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
1	E124679	14133-76-7	Technetiun	NCLP		143	ITASRL	0.134	pCi/L	U	0.1			9/28/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	146075
6	E124693	14133-76-7	Technetiun	NCLP		143	ITASRL	0.512	pCi/L	U	0.264			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			150558
6	E124693	14133-76-7	Technetiun	NCLP		143	ITASRL	0.512	pCi/L	U	0.264			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
6	E124694	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L	U				9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	REFER TC	See sample record for	
6	E124694	14133-76-7	Technetiun	NCLP		143	ITASRL		pCi/L	U				9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	REFER TC	See sample record for	
17	E124695	14133-76-7	Technetiun	NCLP		143	ITASRL	12.9	pCi/L		0.216			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	REFER TC	See sampl	138108
17	E124695	14133-76-7	Technetiun	NCLP		143	ITASRL	12.9	pCi/L		0.216			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	REFER TC	See sample record for	
17	E124696	14133-76-7	Technetiun	NCLP		143	ITASRL	0.187	pCi/L	U	0.0992			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			137296
17	E124696	14133-76-7	Technetiun	NCLP		143	ITASRL	0.187	pCi/L	U	0.0992			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
6	E124697	14133-76-7	Technetiun	NCLP		143	ITASRL	2.09	pCi/L	U	0.643			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			150468
17	E124698	14133-76-7	Technetiun	NCLP		143	ITASRL	111	pCi/L		1.82			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
6	E124770	14133-76-7	Technetiun	NCLP		143	ITASRL	1.93	pCi/L	U	0.634			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			150468
1	E124774	14133-76-7	Technetiun	NCLP		143	ITASRL	0.0924	pCi/L	U	0.0976			9/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	E124775	14133-76-7	Technetiun	NCLP		143	ITASRL	0.212	pCi/L	U	0.0993			9/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TC	See sampl	145897
1	E124776	14133-76-7	Technetiun	NCLP		143	ITASRL	0.327	pCi/L	U	0.102			9/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TC	See sampl	145959
1	E124777	14133-76-7	Technetiun	NCLP		143	ITASRL	0.295	pCi/L	U	0.102			9/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
20	E124782	14133-76-7	Technetiun	NCLP		143	ITASRL	0.502	pCi/L	U	0.424			9/30/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
21	E124783	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.596	pCi/L	U	0.973			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			109859
21	E124783	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.596	pCi/L	U	0.973			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
21	E124784	14133-76-7	Technetiun	NCLP		143	ITASRL	10.7	pCi/L		0.516			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			109861
21	E124784	14133-76-7	Technetiun	NCLP		143	ITASRL	10.7	pCi/L		0.516			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
20	E124785	14133-76-7	Technetiun	NCLP		143	ITASRL	8.76	pCi/L		0.376			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
20	E124785	14133-76-7	Technetiun	NCLP		143	ITASRL	8.76	pCi/L		0.376			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
20	E124897	14133-76-7	Technetiun	NCLP		143	ITASRL	0.134	pCi/L	U	0.103			10/12/93	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
21	E124981	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.055	pCi/L	U	0.124			11/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
1	E124982	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.217	pCi/L	U	0.122			11/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	146075
1	E125097	14133-76-7	Technetiun	NCLP		143	ITASRL	-0.18	pCi/L	U	0.0969			11/30/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E125098	14133-76-7	Technetiun	NCLP		143	ITASRL	0.0107	pCi/L	U	0.0981			11/30/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E125265	14133-76-7	Technetiun	NCLP		143	ITASRL	0.112	pCi/L	U	0.0998			12/28/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E125266	14133-76-7	Technetiun	NCLP		143	ITASRL	0.0403	pCi/L	U	0.106			12/28/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
20	E125332	14133-76-7	Technetiun	NCLP		143	ITASRL	0.09	pCi/L	U	0.108			12/7/93	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
19	B01315	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	9600	pCi/L					9/14/92	SURFACE			HEISPROD			117862
19	B01316	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	10000	pCi/L					9/14/92	SURFACE			HEISPROD			118401
19	B01317	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	10000	pCi/L					9/14/92	SURFACE			HEISPROD			118401
20	B01319	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	2800	pCi/L					9/14/92	SURFACE			HEISPROD			117250
20	B01322	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	3500	pCi/L					9/14/92	SURFACE			HEISPROD			116697
19	B01324	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	5800	pCi/L					9/21/92	SURFACE			HEISPROD			118401
19	B01325	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	5000	pCi/L					9/21/92	SURFACE			HEISPROD			118401
19	B01371	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	1700	pCi/L					9/21/92	SURFACE			HEISPROD			118401
20	B01372	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	1900	pCi/L					9/21/92	SURFACE			HEISPROD			117250
20	B01373	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	1800	pCi/L					9/21/92	SURFACE			HEISPROD			117250
20	B01374	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	750	pCi/L					9/21/92	SURFACE			HEISPROD			117250
20	B01375	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	430	pCi/L					9/21/92	SURFACE			HEISPROD			116697
20	B01376	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	1400	pCi/L					9/21/92	SURFACE			HEISPROD			116697
20	B01377	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	3100	pCi/L					9/21/92	SURFACE			HEISPROD			116697
20	B01385	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	110	pCi/L	U				9/21/92	SURFACE			HEISPROD			116290
2	B06KR3	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	13000	pCi/L	J				9/18/91	SURFACE			HEISPROD			145275
2	B06KR5	10028-17-8	Tritium	SAS	COUNTIN	NA	TMA	300	pCi/L	J				9/18/91	SURFACE			HEISPROD			145275

2	B06KR8	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	20600	pCi/L	J				9/17/91	SURFACE			HEISPROD		145275
2	B06KS1	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	3100	pCi/L					9/19/91	SURFACE			HEISPROD		145350
3	B06KS4	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	1400	pCi/L	J				9/25/91	SURFACE			HEISPROD		146210
3	B06KS6	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	300	pCi/L	J				9/25/91	SURFACE			HEISPROD		146210
5	B06KS9	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	400	pCi/L					10/16/91	SURFACE			HEISPROD		148070
5	B06KT1	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	200	pCi/L	U				10/16/91	SURFACE			HEISPROD		148070
5	B06KT4	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	8900	pCi/L					10/18/91	SURFACE			HEISPROD		148780
5	B06KT6	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	200	pCi/L	U				10/18/91	SURFACE			HEISPROD		148780
6	B06KT9	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	15900	pCi/L					10/15/91	SURFACE			HEISPROD		149920
6	B06KV1	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	300	pCi/L					10/15/91	SURFACE			HEISPROD		149920
6	B06KV3	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	3400	pCi/L					10/15/91	SURFACE			HEISPROD		150150
6	B06KV5	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	200	pCi/L					10/15/91	SURFACE			HEISPROD		150150
6	B06KV8	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	24300	pCi/L					10/18/91	SURFACE			HEISPROD		150170
6	B06KW0	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	200	pCi/L	U				10/18/91	SURFACE			HEISPROD		150170
6	B06KW3	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	23900	pCi/L					10/18/91	SURFACE			HEISPROD		150185
6	B06KW5	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	800	pCi/L					10/18/91	SURFACE			HEISPROD		150185
6	B06KW8	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	20300	pCi/L					10/17/91	SURFACE			HEISPROD		150465
6	B06KX0	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	200	pCi/L	U				10/17/91	SURFACE			HEISPROD		150465
8	B06KX3	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	1200	pCi/L					9/19/91	SURFACE			HEISPROD		152375
9	B06KY1	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	2900	pCi/L					9/20/91	SURFACE			HEISPROD		153770
9	B06L43	10028-17-8	Tritium	SAS	COUNTIN(	RC-30	TMA	300	pCi/L					9/20/91	SURFACE			HEISPROD		153770
9	B06L46	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	2900	pCi/L					9/20/91	SURFACE			HEISPROD		153660
9	B06L48	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	400	pCi/L					9/20/91	SURFACE			HEISPROD		153660
9	B06L51	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	3800	pCi/L	J				9/25/91	SURFACE			HEISPROD		153615
9	B06L53	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	300	pCi/L	J				9/25/91	SURFACE			HEISPROD		153615
10	B06L56	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	1100	pCi/L					9/26/91	SURFACE			HEISPROD		153160
10	B06L58	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	400	pCi/L	U				9/26/91	SURFACE			HEISPROD		153160
10	B06L61	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	400	pCi/L					10/21/91	SURFACE			HEISPROD		152660
10	B06L63	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	200	pCi/L	U				10/21/91	SURFACE			HEISPROD		152660
13	B06L66	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	400	pCi/L	U				9/27/91	SURFACE			HEISPROD		148275
13	B06L68	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	400	pCi/L	U				9/27/91	SURFACE			HEISPROD		148275
13	B06L71	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	400	pCi/L	U				9/27/91	SURFACE			HEISPROD		147940
13	B06L73	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	400	pCi/L	U				9/27/91	SURFACE			HEISPROD		147940
14	B06L76	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	590	pCi/L					9/30/91	SURFACE			HEISPROD		145597
14	B06L78	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	110	pCi/L					9/30/91	SURFACE			HEISPROD		145597
15	B06L81	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	400	pCi/L	U				9/29/91	SURFACE			HEISPROD		145130
15	B06L83	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	400	pCi/L	U				9/29/91	SURFACE			HEISPROD		145130
15	B06L85	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	400	pCi/L	U				9/29/91	SURFACE			HEISPROD		145130
15	B06L87	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	-46	pCi/L					9/29/91	SURFACE			HEISPROD		145130
15	B06L91	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	400	pCi/L	U				9/28/91	SURFACE			HEISPROD		144813
15	B06L93	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	400	pCi/L	U				9/28/91	SURFACE			HEISPROD		144813
15	B06L96	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	400	pCi/L	U				9/28/91	SURFACE			HEISPROD		144317
15	B06L98	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	400	pCi/L	U				9/28/91	SURFACE			HEISPROD		144317
16	B06LB1	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	240	pCi/L	U				10/2/91	SURFACE			HEISPROD		140838
16	B06LJ3	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	190	pCi/L	U				10/2/91	SURFACE			HEISPROD		140838
16	B06LJ5	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	270	pCi/L	U				10/2/91	SURFACE			HEISPROD		140838
16	B06LJ7	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	170	pCi/L	U				10/2/91	SURFACE			HEISPROD		140838
16	B06LK1	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	260	pCi/L	U				10/2/91	SURFACE			HEISPROD		140070
16	B06LK3	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	170	pCi/L	U				10/2/91	SURFACE			HEISPROD		140070
19	B076D8	10028-17-8	Tritium	SAS	COUNTIN(	NA	ECOTEK	898	pCi/L					9/14/92	SURFACE			HEISPROD		117862
20	B076P7	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	1900	pCi/L					9/21/92	SURFACE			HEISPROD		117250

19	B076Q3	10028-17-8	Tritium	SAS	COUNTIN(	NA	ECOTEK	2820	pCi/L					9/21/92	SURFACE			HEISPROD		118401
10	B091L1	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	380	pCi/L	J				9/15/93	SURFACE			HEISPROD		152660
14	B091L3	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	1200	pCi/L					9/22/93	SURFACE			HEISPROD		145475
9	B091L5	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	2600	pCi/L					9/20/93	SURFACE			HEISPROD		153615
13	B091L7	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	29	pCi/L	U				9/28/93	SURFACE			HEISPROD		148521
5	B091L9	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	140	pCi/L	U				9/28/93	SURFACE			HEISPROD		148070
2	B091M1	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	12000	pCi/L					9/22/93	SURFACE			HEISPROD		145275
8	B091M3	10028-17-8	Tritium	SAS	COUNTIN(	NA	TMA	5300	pCi/L					9/15/93	SURFACE			HEISPROD		152375
1	B09QP3	10028-17-8	Tritium	NCLP		2020	ITASRL	40.4	pCi/L		2.53		F	1/25/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B09QQ3	10028-17-8	Tritium	NCLP		2020	ITASRL	113	pCi/L		3.29			1/25/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
20	B09QT2	10028-17-8	Tritium	NCLP		2020	ITASRL	143	pCi/L		3.41			3/29/94	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0BCK3	10028-17-8	Tritium	NCLP		2020	ITASRL	36.2	pCi/L		2.51		F	2/22/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0BCL3	10028-17-8	Tritium	NCLP		2020	ITASRL	50.6	pCi/L		2.68			2/22/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
2	B0BCN7	10028-17-8	Tritium	NCLP		2020	ITASRL	40.9	pCi/L		2.51		F	2/8/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
7	B0BCN8	10028-17-8	Tritium	NCLP		142	ITASRL	63	pCi/L	U	73.4			2/8/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
1	B0BG45	10028-17-8	Tritium	NCLP		2020	ITASRL	51.1	pCi/L		2.46			3/29/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0BG57	10028-17-8	Tritium	NCLP		2020	ITASRL	107	pCi/L		3.11			3/29/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0BG75	10028-17-8	Tritium	NCLP		2020	ITASRL	42.2	pCi/L		2.57		F	3/17/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145821
1	B0BG76	10028-17-8	Tritium	NCLP		2020	ITASRL	42.5	pCi/L		2.58		F	3/17/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145897
21	B0BG79	10028-17-8	Tritium	NCLP		2020	ITASRL	51	pCi/L		2.5			3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0BG80	10028-17-8	Tritium	NCLP		2020	ITASRL	43.6	pCi/L		2.4		F	3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109861
21	B0BG81	10028-17-8	Tritium	NCLP		2020	ITASRL	42.5	pCi/L		2.38		F	3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0BG82	10028-17-8	Tritium	NCLP		2020	ITASRL	38.4	pCi/L		2.3		F	3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109865
21	B0BG83	10028-17-8	Tritium	NCLP		2020	ITASRL	39.3	pCi/L		2.32		F	3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109876
21	B0BG84	10028-17-8	Tritium	NCLP		2020	ITASRL	40.7	pCi/L		2.32		F	3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109898
21	B0BG85	10028-17-8	Tritium	NCLP		2020	ITASRL	48.9	pCi/L		2.43		F	3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109884
21	B0BG86	10028-17-8	Tritium	NCLP		2020	ITASRL	40.6	pCi/L		2.35		F	3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109893
21	B0BG87	10028-17-8	Tritium	NCLP		2020	ITASRL	40.3	pCi/L		2.32		F	3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109915
21	B0BG88	10028-17-8	Tritium	NCLP		2020	ITASRL	39.4	pCi/L		2.33		F	3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109959
1	B0BP48	10028-17-8	Tritium	NCLP		2020	ITASRL	32.5	pCi/L		2.27		F	5/3/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0BP55	10028-17-8	Tritium	NCLP		2020	ITASRL	77	pCi/L		2.81			5/3/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
20	B0BP89	10028-17-8	Tritium	NCLP		2020	ITASRL	90.3	pCi/L		3			6/21/94	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0BQM7	10028-17-8	Tritium	NCLP		2020	ITASRL	32.3	pCi/L		2.28		F	6/30/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145821
1	B0BQM8	10028-17-8	Tritium	NCLP		2020	ITASRL	34.5	pCi/L		2.3		F	6/30/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145897
1	B0BQM9	10028-17-8	Tritium	NCLP		2020	ITASRL	33.6	pCi/L		2.3		F	6/30/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145959
1	B0BQN0	10028-17-8	Tritium	NCLP		2020	ITASRL	34.1	pCi/L		2.3		F	6/30/94	RIVER	RAW GRA	TRANSEC	SESPMNT		146030
21	B0BQN1	10028-17-8	Tritium	NCLP		2020	ITASRL	39.1	pCi/L		2.4		F	7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0BQN2	10028-17-8	Tritium	NCLP		2020	ITASRL	38.8	pCi/L		2.42		F	7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109861
21	B0BQN3	10028-17-8	Tritium	NCLP		2020	ITASRL	37.1	pCi/L		2.39		F	7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0BQN4	10028-17-8	Tritium	NCLP		2020	ITASRL	36.4	pCi/L		2.41		F	7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109865
21	B0BQN5	10028-17-8	Tritium	NCLP		2020	ITASRL	34.6	pCi/L		2.34		F	7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109876
21	B0BQN6	10028-17-8	Tritium	NCLP		2020	ITASRL	33.9	pCi/L		2.3		F	7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109898
21	B0BQN7	10028-17-8	Tritium	NCLP		2020	ITASRL	34.7	pCi/L		2.32		F	7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109884
21	B0BQN8	10028-17-8	Tritium	NCLP		2020	ITASRL	36.1	pCi/L		2.32		F	7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109893
21	B0BQN9	10028-17-8	Tritium	NCLP		2020	ITASRL	34.3	pCi/L		2.3		F	7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109915
21	B0BQP0	10028-17-8	Tritium	NCLP		2020	ITASRL	36.9	pCi/L		2.35		F	7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109959
1	B0BVQ2	10028-17-8	Tritium	NCLP		2020	ITASRL	32.8	pCi/L		2.24		F	6/7/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0BVQ9	10028-17-8	Tritium	NCLP		2020	ITASRL	45.9	pCi/L		2.39		F	6/7/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
2	B0BVT0	10028-17-8	Tritium	NCLP		2020	ITASRL	47.3	pCi/L		4.46		F	5/3/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
7	B0BVT1	10028-17-8	Tritium	NCLP		142	ITASRL	-37.1	pCi/L	U	69.9			5/3/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
1	B0C155	10028-17-8	Tritium	NCLP		2020	ITASRL	39.8	pCi/L		2.36		F	7/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075

21	B0C166	10028-17-8	Tritium	NCLP		2020	ITASRL	66.5	pCi/L		2.69			7/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0C442	10028-17-8	Tritium	NCLP		2020	ITASRL	34.9	pCi/L		2.34		F	8/1/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0C448	10028-17-8	Tritium	NCLP		2020	ITASRL	115	pCi/L		3.19			8/1/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
20	B0C477	10028-17-8	Tritium	NCLP		2020	ITASRL	214	pCi/L		4.01			10/11/94	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0C580	10028-17-8	Tritium	NCLP		2020	ITASRL	32.8	pCi/L		2.27		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145821
1	B0C581	10028-17-8	Tritium	NCLP		2020	ITASRL	37.6	pCi/L		2.34		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145897
1	B0C582	10028-17-8	Tritium	NCLP		2020	ITASRL	37.6	pCi/L		2.34		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145959
1	B0C583	10028-17-8	Tritium	NCLP		2020	ITASRL	36	pCi/L		2.3		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		146030
6	B0C584	10028-17-8	Tritium	NCLP		2020	ITASRL	50.2	pCi/L		2.57			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150558
6	B0C585	10028-17-8	Tritium	NCLP		2020	ITASRL	37.6	pCi/L		2.34		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150594
17	B0C586	10028-17-8	Tritium	NCLP		2020	ITASRL	35.1	pCi/L		2.3		F	9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137111
6	B0C587	10028-17-8	Tritium	NCLP		2020	ITASRL	33.6	pCi/L		2.29		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150661
13	B0C588	10028-17-8	Tritium	NCLP		2020	ITASRL	40	pCi/L		2.36		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		147927
13	B0C589	10028-17-8	Tritium	NCLP		2020	ITASRL	36.5	pCi/L		2.32		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		147994
17	B0C590	10028-17-8	Tritium	NCLP		2020	ITASRL	29.8	pCi/L		2.24		F	9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137155
17	B0C591	10028-17-8	Tritium	NCLP		2020	ITASRL	39.1	pCi/L		2.36		F	9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137131
13	B0C592	10028-17-8	Tritium	NCLP		2020	ITASRL	35.6	pCi/L		2.31		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		147927
13	B0C593	10028-17-8	Tritium	NCLP		2020	ITASRL	36.8	pCi/L		2.34		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		148058
13	B0C594	10028-17-8	Tritium	NCLP		2020	ITASRL	33.5	pCi/L		2.26		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		148188
13	B0C595	10028-17-8	Tritium	NCLP		2020	ITASRL	37.4	pCi/L		2.34		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		148282
13	B0C596	10028-17-8	Tritium	NCLP		2020	ITASRL	36.2	pCi/L		2.32		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		148355
13	B0C597	10028-17-8	Tritium	NCLP		2020	ITASRL	35.3	pCi/L		2.29		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		148398
13	B0C598	10028-17-8	Tritium	NCLP		2020	ITASRL	32.9	pCi/L		2.25		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		148469
13	B0C599	10028-17-8	Tritium	NCLP		2020	ITASRL	40.3	pCi/L		2.39		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		148441
17	B0C5B0	10028-17-8	Tritium	NCLP		2020	ITASRL	3280	pCi/L		14.4		F	9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137102
17	B0C5B1	10028-17-8	Tritium	NCLP		2020	ITASRL	1330	pCi/L		9.2		F	9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137106
17	B0C5B2	10028-17-8	Tritium	NCLP		2020	ITASRL	38.9	pCi/L		2.36		F	9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137183
17	B0C5B3	10028-17-8	Tritium	NCLP		2020	ITASRL	37.7	pCi/L		2.33		F	9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137251
17	B0C5B4	10028-17-8	Tritium	NCLP		2020	ITASRL	38.1	pCi/L		2.33		F	9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137285
17	B0C5B5	10028-17-8	Tritium	NCLP		2020	ITASRL	35.9	pCi/L		2.31		F	9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137296
17	B0C5B6	10028-17-8	Tritium	NCLP		2020	ITASRL	68.6	pCi/L		2.7			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137107
21	B0C5B7	10028-17-8	Tritium	NCLP		2020	ITASRL	66.6	pCi/L		2.69			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114889
21	B0C5B8	10028-17-8	Tritium	NCLP		2020	ITASRL	52.7	pCi/L		2.54			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114891
21	B0C5B9	10028-17-8	Tritium	NCLP		2020	ITASRL	41.6	pCi/L		2.48		F	8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114891
21	B0C5C0	10028-17-8	Tritium	NCLP		2020	ITASRL	31.3	pCi/L		2.28		F	8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114893
21	B0C5C1	10028-17-8	Tritium	NCLP		2020	ITASRL	36	pCi/L		2.36		F	8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114892
21	B0C5C2	10028-17-8	Tritium	NCLP		2020	ITASRL	34	pCi/L		2.31		F	8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114898
21	B0C5C3	10028-17-8	Tritium	NCLP		2020	ITASRL	33.6	pCi/L		2.3		F	8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114898
21	B0C5C4	10028-17-8	Tritium	NCLP		2020	ITASRL	32	pCi/L		2.27		F	8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114897
21	B0C5C5	10028-17-8	Tritium	NCLP		2020	ITASRL	31.3	pCi/L		2.28		F	8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114899
21	B0C5C6	10028-17-8	Tritium	NCLP		2020	ITASRL	36.2	pCi/L		2.34		F	8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114899
21	B0C5C7	10028-17-8	Tritium	NCLP		2020	ITASRL	91.2	pCi/L		2.94			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0C5C8	10028-17-8	Tritium	NCLP		2020	ITASRL	73.7	pCi/L		2.77			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109861
21	B0C5C9	10028-17-8	Tritium	NCLP		2020	ITASRL	41.2	pCi/L		2.4		F	8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0C5D0	10028-17-8	Tritium	NCLP		2020	ITASRL	34	pCi/L		2.3		F	8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109865
21	B0C5D1	10028-17-8	Tritium	NCLP		2020	ITASRL	35.6	pCi/L		2.33		F	8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109876
21	B0C5D2	10028-17-8	Tritium	NCLP		2020	ITASRL	31.4	pCi/L		2.27		F	8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109898
21	B0C5D3	10028-17-8	Tritium	NCLP		2020	ITASRL	35.2	pCi/L		2.33		F	8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109884
21	B0C5D4	10028-17-8	Tritium	NCLP		2020	ITASRL	29.1	pCi/L		2.24		F	8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109893
21	B0C5D5	10028-17-8	Tritium	NCLP		2020	ITASRL	30	pCi/L		2.32		F	8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109915
21	B0C5D6	10028-17-8	Tritium	NCLP		2020	ITASRL	37.3	pCi/L		2.37		F	8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109959

2	B0C5D7	10028-17-8	Tritium	NCLP		142	ITASRL	13900	pCi/L		239		F	8/22/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		145304
2	B0C5D8	10028-17-8	Tritium	NCLP		142	ITASRL	14300	pCi/L		246		F	9/12/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		145304
6	B0C5F2	10028-17-8	Tritium	NCLP		142	ITASRL	30900	pCi/L		351		F	9/26/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		150468
8	B0C5F5	10028-17-8	Tritium	NCLP		142	ITASRL	8010	pCi/L		189		F	8/22/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		152482
8	B0C5F6	10028-17-8	Tritium	NCLP		142	ITASRL	12500	pCi/L		228		F	9/26/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		152482
10	B0C5F7	10028-17-8	Tritium	NCLP		142	ITASRL	691	pCi/L		92.1			8/25/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		152809
10	B0C5F8	10028-17-8	Tritium	NCLP		142	ITASRL	1150	pCi/L		102		F	9/26/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		152809
14	B0C5G0	10028-17-8	Tritium	NCLP		142	ITASRL	623	pCi/L		90.7			9/26/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		145372
17	B0C5G1	10028-17-8	Tritium	NCLP		142	ITASRL	6340	pCi/L		170		F	9/2/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		
17	B0C5G3	10028-17-8	Tritium	NCLP		142	ITASRL	173000	pCi/L		810		F	9/12/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		
20	B0C5G4	10028-17-8	Tritium	NCLP		142	ITASRL	10200	pCi/L		209		F	8/29/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		
20	B0C5G6	10028-17-8	Tritium	NCLP		142	ITASRL	11300	pCi/L		219		F	9/25/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		
6	B0C5H2	10028-17-8	Tritium	NCLP		2020	ITASRL	35.1	pCi/L		2.3		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150774
6	B0C5H5	10028-17-8	Tritium	NCLP		2020	ITASRL	36	pCi/L		2.32		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150621
6	B0C5H6	10028-17-8	Tritium	NCLP		2020	ITASRL	42.4	pCi/L		2.43		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150643
6	B0C5H7	10028-17-8	Tritium	NCLP		2020	ITASRL	33.9	pCi/L		2.31		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150732
6	B0C5H8	10028-17-8	Tritium	NCLP		2020	ITASRL	35.8	pCi/L		2.31		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150670
6	B0C5H9	10028-17-8	Tritium	NCLP		2020	ITASRL	31.4	pCi/L		2.15		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		
6	B0C5J0	10028-17-8	Tritium	NCLP		2020	ITASRL	34	pCi/L		2.29		F	8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150755
2	B0CCX3	10028-17-8	Tritium	NCLP		2020	ITASRL	53.9	pCi/L		2.56			7/27/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
7	B0CCX4	10028-17-8	Tritium	NCLP		142	ITASRL	6.72	pCi/L	U	76.9			7/27/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
1	B0CDF2	10028-17-8	Tritium	NCLP		2020	ITASRL	36.8	pCi/L		2.35		F	9/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0CDF9	10028-17-8	Tritium	NCLP		2020	ITASRL	123	pCi/L		3.26			9/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0CXG4	10028-17-8	Tritium	NCLP		2020	ITASRL	34.1	pCi/L		2.29		F	10/4/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0CXH0	10028-17-8	Tritium	NCLP		2020	ITASRL	105	pCi/L		3.06			10/4/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0D0V3	10028-17-8	Tritium	NCLP		2020	ITASRL	36.3	pCi/L		2.29		F	11/1/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0D0V9	10028-17-8	Tritium	NCLP		2020	ITASRL	84.6	pCi/L		2.87			11/1/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
20	B0D0Y8	10028-17-8	Tritium	NCLP		2020	ITASRL	135	pCi/L		3.31			1/3/95	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0D1Y0	10028-17-8	Tritium	NCLP		2020	ITASRL	40.6	pCi/L		2.39		F	12/15/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145821
1	B0D1Y1	10028-17-8	Tritium	NCLP		2020	ITASRL	40.3	pCi/L		2.38		F	12/15/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145897
1	B0D1Y2	10028-17-8	Tritium	NCLP		2020	ITASRL	39.8	pCi/L		2.38		F	12/15/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145959
1	B0D1Y3	10028-17-8	Tritium	NCLP		2020	ITASRL	37.3	pCi/L		2.33		F	12/15/94	RIVER	RAW GRA	TRANSEC	SESPMNT		146030
21	B0D1Y4	10028-17-8	Tritium	NCLP		2020	ITASRL	166	pCi/L		3.66			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0D1Y5	10028-17-8	Tritium	NCLP		2020	ITASRL	139	pCi/L		3.48			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109861
21	B0D1Y6	10028-17-8	Tritium	NCLP		2020	ITASRL	82	pCi/L		2.87			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0D1Y7	10028-17-8	Tritium	NCLP		2020	ITASRL	66.2	pCi/L		2.67			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109865
21	B0D1Y8	10028-17-8	Tritium	NCLP		2020	ITASRL	62.7	pCi/L		2.63			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109876
21	B0D1Y9	10028-17-8	Tritium	NCLP		2020	ITASRL	61.4	pCi/L		2.62			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109898
21	B0D1Z0	10028-17-8	Tritium	NCLP		2020	ITASRL	54.8	pCi/L		2.51			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109884
21	B0D1Z1	10028-17-8	Tritium	NCLP		2020	ITASRL	55.4	pCi/L		2.53			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109893
21	B0D1Z2	10028-17-8	Tritium	NCLP		2020	ITASRL	42.8	pCi/L		2.37		F	12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109915
21	B0D1Z3	10028-17-8	Tritium	NCLP		2020	ITASRL	39.4	pCi/L		2.34		F	12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109959
2	B0D4Y4	10028-17-8	Tritium	NCLP		2020	ITASRL	2.13	pCi/L	U	1.8		F	10/18/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
7	B0D4Y5	10028-17-8	Tritium	NCLP		142	ITASRL	209	pCi/L		77.2			10/18/94	DRINKING	RAW GRA	UNFILTER	SESPMNT		
1	B0D5W8	10028-17-8	Tritium	NCLP		2020	ITASRL	39	pCi/L		2.38		F	12/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0D5X5	10028-17-8	Tritium	NCLP		2020	ITASRL	73.9	pCi/L		2.77			12/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0DFN2	10028-17-8	Tritium	NCLP		2020	ITASRL	37.6	pCi/L		2.29		F	1/3/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0DFN8	10028-17-8	Tritium	NCLP		2020	ITASRL	87.7	pCi/L		2.86			1/3/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	B0DG81	10028-17-8	Tritium	NCLP		2020	ITASRL	165	pCi/L		3.69			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
1	B0DK64	10028-17-8	Tritium	NCLP		2020	ITASRL	37.6	pCi/L		2.34		F	1/31/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0DK76	10028-17-8	Tritium	NCLP		2020	ITASRL	92.7	pCi/L		3			2/7/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859

20	B0DKB6	10028-17-8	Tritium	NCLP		2020	ITASRL	130	pCi/L		3.45			3/27/95	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0DTP0	10028-17-8	Tritium	NCLP		2020	ITASRL	39.7	pCi/L		2.47		F	3/7/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0DTP5	10028-17-8	Tritium	NCLP		2020	ITASRL	59.2	pCi/L		2.72			3/7/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
2	B0DTR2	10028-17-8	Tritium	NCLP		2020	ITASRL	44.5	pCi/L		2.41		F	2/14/95	DRINKING	RAW GRA	UNFILTER	SESPMNT		
7	B0DTR3	10028-17-8	Tritium	NCLP		2020	ITASRL	46.1	pCi/L		2.43			2/7/95	DRINKING	RAW GRA	UNFILTER	SESPMNT		
1	B0DX17	10028-17-8	Tritium	NCLP		2020	ITASRL	39.2	pCi/L		2.47		F	3/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		145821
1	B0DX18	10028-17-8	Tritium	NCLP		2020	ITASRL	37.6	pCi/L		2.44		F	3/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		145897
1	B0DX19	10028-17-8	Tritium	NCLP		2020	ITASRL	36.4	pCi/L		2.4		F	3/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		145959
1	B0DX20	10028-17-8	Tritium	NCLP		2020	ITASRL	36.8	pCi/L		2.43		F	3/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		146030
21	B0DX24	10028-17-8	Tritium	NCLP		2020	ITASRL	224	pCi/L		4.23			3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0DX25	10028-17-8	Tritium	NCLP		2020	ITASRL	167	pCi/L		3.76			3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109861
21	B0DX26	10028-17-8	Tritium	NCLP		2020	ITASRL	117	pCi/L		3.29			3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0DX27	10028-17-8	Tritium	NCLP		2020	ITASRL	59.6	pCi/L		2.71			3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109865
21	B0DX28	10028-17-8	Tritium	NCLP		2020	ITASRL	47.4	pCi/L		2.55		F	3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109876
21	B0DX29	10028-17-8	Tritium	NCLP		2020	ITASRL	40.8	pCi/L		2.46		F	3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109898
21	B0DX30	10028-17-8	Tritium	NCLP		2020	ITASRL	42.4	pCi/L		2.47		F	3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109884
21	B0DX31	10028-17-8	Tritium	NCLP		2020	ITASRL	42.8	pCi/L		2.49		F	3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109893
21	B0DX32	10028-17-8	Tritium	NCLP		2020	ITASRL	41.7	pCi/L		2.48		F	3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109915
21	B0DX33	10028-17-8	Tritium	NCLP		2020	ITASRL	42.1	pCi/L		2.51		F	3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109959
1	B0DZC4	10028-17-8	Tritium	NCLP		2020	ITASRL	32.8	pCi/L		2.39		F	3/27/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0DZC9	10028-17-8	Tritium	NCLP		2020	ITASRL	114	pCi/L		3.34			4/4/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0F8X5	10028-17-8	Tritium	NCLP		2020	ITASRL	30.7	pCi/L		2.36		F	5/2/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0F8Y0	10028-17-8	Tritium	NCLP		2020	ITASRL	88.8	pCi/L		3.06			5/2/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
20	B0F909	10028-17-8	Tritium	NCLP		2020	ITASRL	72.1	pCi/L		2.85			6/20/95	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0FGL7	10028-17-8	Tritium	NCLP		2020	ITASRL	34.7	pCi/L		2.36		F	6/6/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0FGM3	10028-17-8	Tritium	NCLP		2020	ITASRL	69.3	pCi/L		2.83			6/6/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
2	B0FGP5	10028-17-8	Tritium	NCLP		2020	ITASRL	36.7	pCi/L		2.42		F	5/2/95	DRINKING	RAW GRA	UNFILTER	SESPMNT		
7	B0FGP6	10028-17-8	Tritium	NCLP		142	ITASRL	78.3	pCi/L	U	69.9			5/2/95	DRINKING	RAW GRA	UNFILTER	SESPMNT		
21	B0FH40	10028-17-8	Tritium	NCLP		2020	ITASRL	38.4	pCi/L		2.47		F	5/2/95	RIVER	RAW GRA	UNFILTER	SESPSPEC		
1	B0FL62	10028-17-8	Tritium	NCLP		2020	ITASRL	33	pCi/L		2.37		F	6/15/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145821
1	B0FL63	10028-17-8	Tritium	NCLP		2020	ITASRL	33	pCi/L		2.35		F	6/15/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145897
1	B0FL64	10028-17-8	Tritium	NCLP		2020	ITASRL	33.9	pCi/L		2.39		F	6/15/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145959
1	B0FL65	10028-17-8	Tritium	NCLP		2020	ITASRL	33.5	pCi/L		2.38		F	6/15/94	RIVER	RAW GRA	TRANSEC	SESPMNT		146030
21	B0FL66	10028-17-8	Tritium	NCLP		2020	ITASRL	33.3	pCi/L		2.35		F	6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0FL67	10028-17-8	Tritium	NCLP		2020	ITASRL	32.4	pCi/L		2.35		F	6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109861
21	B0FL68	10028-17-8	Tritium	NCLP		2020	ITASRL	33.9	pCi/L		2.39		F	6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0FL69	10028-17-8	Tritium	NCLP		2020	ITASRL	32.3	pCi/L		2.36		F	6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109865
21	B0FL70	10028-17-8	Tritium	NCLP		2020	ITASRL	35.2	pCi/L		2.4		F	6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109876
21	B0FL71	10028-17-8	Tritium	NCLP		2020	ITASRL	36.1	pCi/L		2.44		F	6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109898
21	B0FL72	10028-17-8	Tritium	NCLP		2020	ITASRL	31.5	pCi/L		2.36		F	6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109884
21	B0FL73	10028-17-8	Tritium	NCLP		2020	ITASRL	31.5	pCi/L		2.4		F	6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109893
21	B0FL74	10028-17-8	Tritium	NCLP		2020	ITASRL	36	pCi/L		2.4		F	6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109915
21	B0FL75	10028-17-8	Tritium	NCLP		2020	ITASRL	33.4	pCi/L		2.37		F	6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109959
1	B0FMP8	10028-17-8	Tritium	NCLP		2020	ITASRL	30.7	pCi/L		2.32		F	7/5/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0FMQ3	10028-17-8	Tritium	NCLP		2020	ITASRL	46.2	pCi/L		2.5		F	7/5/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0G503	10028-17-8	Tritium	NCLP		2020	ITASRL	36.6	pCi/L		2.42		F	8/1/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0G508	10028-17-8	Tritium	NCLP		2020	ITASRL	74.2	pCi/L		2.86			8/1/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
20	B0G537	10028-17-8	Tritium	NCLP		2020	ITASRL	197	pCi/L		4.09			10/10/95	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
6	B0G868	10028-17-8	Tritium	NCLP		2020	ITASRL	70	pCi/L		2.86			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150558
6	B0G870	10028-17-8	Tritium	NCLP		2020	ITASRL	37.4	pCi/L		2.48		F	9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150594
17	B0G872	10028-17-8	Tritium	NCLP		2020	ITASRL	34.9	pCi/L		2.43		F	9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137111

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6	B0G873	10028-17-8	Tritium	NCLP		2020	ITASRL	33.3	pCi/L		2.39		F	9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150661
13	B0G874	10028-17-8	Tritium	NCLP		2020	ITASRL	36	pCi/L		2.46		F	9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		147927
13	B0G875	10028-17-8	Tritium	NCLP		2020	ITASRL	36.3	pCi/L		2.45		F	9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		147994
17	B0G876	10028-17-8	Tritium	NCLP		2020	ITASRL	37.4	pCi/L		2.47		F	9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137155
17	B0G877	10028-17-8	Tritium	NCLP		2020	ITASRL	34.1	pCi/L		2.41		F	9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137131
13	B0G878	10028-17-8	Tritium	NCLP		2020	ITASRL	37.9	pCi/L		2.47		F	9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		147927
13	B0G879	10028-17-8	Tritium	NCLP		2020	ITASRL	36.2	pCi/L		2.43		F	9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		148058
13	B0G880	10028-17-8	Tritium	NCLP		2020	ITASRL	36.4	pCi/L		2.46		F	9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		148188
13	B0G881	10028-17-8	Tritium	NCLP		2020	ITASRL	35.5	pCi/L		2.42		F	9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		148282
13	B0G882	10028-17-8	Tritium	NCLP		2020	ITASRL	33.1	pCi/L		2.41		F	9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		148355
13	B0G883	10028-17-8	Tritium	NCLP		2020	ITASRL	36	pCi/L		2.44		F	9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		148398
13	B0G884	10028-17-8	Tritium	NCLP		2020	ITASRL	36.1	pCi/L		2.36		F	9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		148469
13	B0G885	10028-17-8	Tritium	NCLP		2020	ITASRL	36.4	pCi/L		2.45		F	9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		148441
17	B0G886	10028-17-8	Tritium	NCLP		2020	ITASRL	190	pCi/L		4.01			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137102
17	B0G887	10028-17-8	Tritium	NCLP		2020	ITASRL	50.4	pCi/L		2.64			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137106
17	B0G888	10028-17-8	Tritium	NCLP		2020	ITASRL	37.5	pCi/L		2.45		F	9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137183
17	B0G889	10028-17-8	Tritium	NCLP		2020	ITASRL	35.2	pCi/L		2.43		F	9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137251
17	B0G890	10028-17-8	Tritium	NCLP		2020	ITASRL	35.8	pCi/L		2.42		F	9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137285
17	B0G891	10028-17-8	Tritium	NCLP		2020	ITASRL	34.4	pCi/L		2.44		F	9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137296
17	B0G892	10028-17-8	Tritium	NCLP		2020	ITASRL	39.1	pCi/L		2.5		F	9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137107
21	B0G893	10028-17-8	Tritium	NCLP		2020	ITASRL	128	pCi/L		3.42			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114889
21	B0G894	10028-17-8	Tritium	NCLP		2020	ITASRL	79.2	pCi/L		2.95			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114891
21	B0G895	10028-17-8	Tritium	NCLP		2020	ITASRL	40	pCi/L		2.46		F	9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114891
21	B0G896	10028-17-8	Tritium	NCLP		2020	ITASRL	38	pCi/L		2.45		F	9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114893
21	B0G897	10028-17-8	Tritium	NCLP		2020	ITASRL	37.1	pCi/L		2.44		F	9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114892
21	B0G898	10028-17-8	Tritium	NCLP		2020	ITASRL	34.2	pCi/L		2.39		F	9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114898
21	B0G899	10028-17-8	Tritium	NCLP		2020	ITASRL	33.2	pCi/L		2.42		F	9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114898
21	B0G8B0	10028-17-8	Tritium	NCLP		2020	ITASRL	35.3	pCi/L		2.43		F	9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114897
21	B0G8B1	10028-17-8	Tritium	NCLP		2020	ITASRL	25	pCi/L		2.27		F	9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114899
21	B0G8B2	10028-17-8	Tritium	NCLP		2020	ITASRL	36.3	pCi/L		2.47		F	9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114899
2	B0G8B3	10028-17-8	Tritium	NCLP		142	ITASRL	22500	pCi/L		365		F	8/28/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		145304
4	B0G8B4	10028-17-8	Tritium	NCLP		142	ITASRL	19700	pCi/L		342		F	9/5/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		146889
6	B0G8B5	10028-17-8	Tritium	NCLP		142	ITASRL	12000	pCi/L		271		F	8/29/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		150468
8	B0G8B7	10028-17-8	Tritium	NCLP		142	ITASRL	86.5	pCi/L	U	73.9		F	8/29/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		152482
10	B0G8B8	10028-17-8	Tritium	NCLP		142	ITASRL	1100	pCi/L		105		F	9/5/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		152809
14	B0G8B9	10028-17-8	Tritium	NCLP		142	ITASRL	1620	pCi/L		120		F	9/12/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		145372
17	B0G8C0	10028-17-8	Tritium	NCLP		142	ITASRL	22200	pCi/L		361		F	9/5/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		
20	B0G8C1	10028-17-8	Tritium	NCLP		142	ITASRL	11600	pCi/L		266		F	9/5/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		
6	B0G8C4	10028-17-8	Tritium	NCLP		2020	ITASRL	34	pCi/L		2.42		F	9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150774
6	B0G8C5	10028-17-8	Tritium	NCLP		2020	ITASRL	37.1	pCi/L		2.45		F	9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150621
6	B0G8C6	10028-17-8	Tritium	NCLP		2020	ITASRL	34.4	pCi/L		2.43		F	9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150643
6	B0G8C8	10028-17-8	Tritium	NCLP		2020	ITASRL	33.3	pCi/L		2.53		F	9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150732
6	B0G8C9	10028-17-8	Tritium	NCLP		2020	ITASRL	38.8	pCi/L		2.49		F	9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150670
6	B0G8D0	10028-17-8	Tritium	NCLP		2020	ITASRL	33.8	pCi/L		2.41		F	9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		
6	B0G8D1	10028-17-8	Tritium	NCLP		2020	ITASRL	34.5	pCi/L		2.48		F	9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150755
2	B0G9D5	10028-17-8	Tritium	NCLP		2020	ITASRL	50.9	pCi/L		2.57			7/25/95	DRINKING	RAW GRA	UNFILTER	SESPMNT	COLLECTED FROM SINK AT FI	
7	B0G9D6	10028-17-8	Tritium	NCLP		142	ITASRL	77.9	pCi/L	U	70.9			8/2/95	DRINKING	RAW GRA	UNFILTER	SESPMNT		
1	B0GBK4	10028-17-8	Tritium	NCLP		2020	ITASRL	33.8	pCi/L		2.44		F	9/6/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0GBL0	10028-17-8	Tritium	NCLP		2020	ITASRL	113	pCi/L		3.34			9/6/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0GBM4	10028-17-8	Tritium	NCLP		2020	ITASRL	30.3	pCi/L		2.35		F	9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		145821
1	B0GBM5	10028-17-8	Tritium	NCLP		2020	ITASRL	30.3	pCi/L		2.41		F	9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		145897

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1	B0GBM6	10028-17-8	Tritium	NCLP		2020	ITASRL	34.6	pCi/L		2.47		F	9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT			145959
1	B0GBM7	10028-17-8	Tritium	NCLP		2020	ITASRL	30	pCi/L		2.36		F	9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
21	B0GBM8	10028-17-8	Tritium	NCLP		2020	ITASRL	134	pCi/L		3.53			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	B0GBM9	10028-17-8	Tritium	NCLP		2020	ITASRL	57.4	pCi/L		2.71			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	B0GBN0	10028-17-8	Tritium	NCLP		2020	ITASRL	54.8	pCi/L		2.67			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	B0GBN1	10028-17-8	Tritium	NCLP		2020	ITASRL	48.5	pCi/L		2.61		F	9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT			109865
21	B0GBN2	10028-17-8	Tritium	NCLP		2020	ITASRL	53.9	pCi/L		2.67			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	B0GBN3	10028-17-8	Tritium	NCLP		2020	ITASRL	51.2	pCi/L		2.64			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT			109898
21	B0GBN4	10028-17-8	Tritium	NCLP		2020	ITASRL	52.6	pCi/L		2.66			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT			109884
21	B0GBN5	10028-17-8	Tritium	NCLP		2020	ITASRL	53.3	pCi/L		2.69			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT			109893
21	B0GBN6	10028-17-8	Tritium	NCLP		2020	ITASRL	49.6	pCi/L		2.64		F	9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT			109915
21	B0GBN7	10028-17-8	Tritium	NCLP		2020	ITASRL	47.4	pCi/L		2.61		F	9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT			109959
1	B0GHY1	10028-17-8	Tritium	NCLP		2020	ITASRL	35.8	pCi/L		2.44		F	10/3/95	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	B0GHY6	10028-17-8	Tritium	NCLP		2020	ITASRL	92.7	pCi/L		3.12			10/3/95	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
8	B0GKD5	10028-17-8	Tritium	NCLP		142	ITASRL	5870	pCi/L		196		F	9/11/95	SURFACE	RAW GRA	UNFILTER	SESPMNT			152482
1	B0GMG6	10028-17-8	Tritium	NCLP		2020	ITASRL	29.4	pCi/L		2.33		F	11/8/95	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	B0GMH2	10028-17-8	Tritium	NCLP		2020	ITASRL	105	pCi/L		3.24			11/8/95	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
17	B0GNP9	10028-17-8	Tritium	NCLP		142	ITASRL	120000	pCi/L		817			9/26/95	RIVER	RAW GRA	UNFILTER	SESPSPE	H2		138108
17	B0GNP9	10028-17-8	Tritium	NCLP		142	ITASRL	120000	pCi/L		817			9/26/95	RIVER	RAW GRA	UNFILTER	SESPSPE	H2		
2	B0GTQ2	10028-17-8	Tritium	NCLP		2020	ITASRL	47	pCi/L		2.58		F	10/17/95	DRINKING	RAW GRA	UNFILTER	SESPMNT			
7	B0GTQ3	10028-17-8	Tritium	NCLP		142	ITASRL	54.3	pCi/L	U	84.9			10/17/95	DRINKING	RAW GRA	UNFILTER	SESPMNT			
1	B0GVX7	10028-17-8	Tritium	NCLP		2020	ITASRL	29.1	pCi/L		2.35		F	12/8/95	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	B0GVX8	10028-17-8	Tritium	NCLP		2020	ITASRL	33.1	pCi/L		2.4		F	12/8/95	RIVER	RAW GRA	TRANSEC	SESPMNT			145897
1	B0GVX9	10028-17-8	Tritium	NCLP		2020	ITASRL	30.4	pCi/L		2.37		F	12/8/95	RIVER	RAW GRA	TRANSEC	SESPMNT	BOAT ENGINE LEFT		145959
1	B0GVY0	10028-17-8	Tritium	NCLP		2020	ITASRL	35.7	pCi/L		2.44		F	12/8/95	RIVER	RAW GRA	TRANSEC	SESPMNT	BOAT ENGINE LEFT		146030
21	B0GVY1	10028-17-8	Tritium	NCLP		2020	ITASRL	36.1	pCi/L		2.43		F	12/7/95	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	B0GVY2	10028-17-8	Tritium	NCLP		2020	ITASRL	34.1	pCi/L		2.4		F	12/7/95	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	B0GVY3	10028-17-8	Tritium	NCLP		2020	ITASRL	31.8	pCi/L		2.4		F	12/7/95	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	B0GVY4	10028-17-8	Tritium	NCLP		2020	ITASRL	32.2	pCi/L		2.39		F	12/7/95	RIVER	RAW GRA	TRANSEC	SESPMNT			109865
21	B0GVY5	10028-17-8	Tritium	NCLP		2020	ITASRL	31.4	pCi/L		2.41		F	12/7/95	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	B0GVY6	10028-17-8	Tritium	NCLP		2020	ITASRL	25.6	pCi/L		2.37		F	12/7/95	RIVER	RAW GRA	TRANSEC	SESPMNT			109898
21	B0GVY7	10028-17-8	Tritium	NCLP		2020	ITASRL	31.7	pCi/L		2.39		F	12/7/95	RIVER	RAW GRA	TRANSEC	SESPMNT			109884
21	B0GVY8	10028-17-8	Tritium	NCLP		2020	ITASRL	27.5	pCi/L		2.34		F	12/7/95	RIVER	RAW GRA	TRANSEC	SESPMNT			109893
21	B0GVY9	10028-17-8	Tritium	NCLP		2020	ITASRL	26.9	pCi/L		2.35		F	12/7/95	RIVER	RAW GRA	TRANSEC	SESPMNT			109915
21	B0GVZ0	10028-17-8	Tritium	NCLP		2020	ITASRL	28.7	pCi/L		2.36		F	12/7/95	RIVER	RAW GRA	TRANSEC	SESPMNT			109959
1	B0GW08	10028-17-8	Tritium	NCLP		2020	ITASRL	36.6	pCi/L		2.43		F	12/5/95	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	B0GW13	10028-17-8	Tritium	NCLP		2020	ITASRL	52	pCi/L		2.63			12/5/95	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
10	B0GW44	10028-17-8	Tritium	NCLP		142	ITASRL	50.2	pCi/L	U	78.5			10/30/95	RIVER	RAW GRA	UNFILTER	SESPSPE	UH1		
10	B0GW44	10028-17-8	Tritium	NCLP		142	ITASRL	50.2	pCi/L	U	78.5			10/30/95	RIVER	RAW GRA	UNFILTER	SESPSPE	UH1		
10	B0GWM0	10028-17-8	Tritium	NCLP		142	ITASRL	1330	pCi/L		117			11/2/95	RIVER	RAW GRA	UNFILTER	SESPSPE	UH13		
10	B0GWM0	10028-17-8	Tritium	NCLP		142	ITASRL	1330	pCi/L		117			11/2/95	RIVER	RAW GRA	UNFILTER	SESPSPE	UH13		
10	B0GWM1	10028-17-8	Tritium	NCLP		142	ITASRL	98.8	pCi/L	U	80.4			11/2/95	RIVER	RAW GRA	UNFILTER	SESPSPE	UH14		
10	B0GWM1	10028-17-8	Tritium	NCLP		142	ITASRL	98.8	pCi/L	U	80.4			11/2/95	RIVER	RAW GRA	UNFILTER	SESPSPE	UH14		
20	E032849	10028-17-8	Tritium	NCLP		2020	ITASRL	192	pCi/L		4			10/13/92	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
7	E032935	10028-17-8	Tritium	NCLP		142	ITASRL	34.6	pCi/L	U	77.9			11/17/92	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E032936	10028-17-8	Tritium	NCLP		2020	ITASRL	55.2	pCi/L		2.72			11/17/92	DRINKING	RAW GRA	UNFILTER	SESPMNT			
21	E032941	10028-17-8	Tritium	NCLP		2020	ITASRL	115	pCi/L		3.34			11/3/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E032942	10028-17-8	Tritium	NCLP		2020	ITASRL	33.8	pCi/L		2.47			11/3/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
2	E033072	10028-17-8	Tritium	NCLP		2020	ITASRL	66.5	pCi/L		3.36			7/31/90	DRINKING	RAW GRA	UNFILTER	SESPMNT			
2	E033073	10028-17-8	Tritium	NCLP		2020	ITASRL	81.9	pCi/L		3.54			10/23/90	DRINKING	RAW GRA	UNFILTER	SESPMNT			
2	E033074	10028-17-8	Tritium	NCLP		2020	ITASRL	63.4	pCi/L		3.27			12/31/90	DRINKING	RAW GRA	UNFILTER	SESPMNT			

20	E033075	10028-17-8	Tritium	NCLP		2020	ITASRL	206	pCi/L		4.86			9/18/90	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
20	E033076	10028-17-8	Tritium	NCLP		2020	ITASRL	134	pCi/L		4.12			1/8/91	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
20	E033077	10028-17-8	Tritium	NCLP		2020	ITASRL	65.1	pCi/L		3.37			6/26/90	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
7	E033233	10028-17-8	Tritium	NCLP		142	ITASRL	-25.8	pCi/L	U	103			7/27/90	DRINKING	SAN. GRA	UNFILTER	SESPMNT		
7	E033234	10028-17-8	Tritium	NCLP		142	ITASRL	-173	pCi/L	U	96.7			10/19/90	DRINKING	SAN. GRA	UNFILTER	SESPMNT		
21	E033355	10028-17-8	Tritium	NCLP		2020	ITASRL	85.6	pCi/L		2.97			12/1/92	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E033356	10028-17-8	Tritium	NCLP		2020	ITASRL	45.6	pCi/L		2.57			12/1/92	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E044687	10028-17-8	Tritium	NCLP		2020	ITASRL	80.7	pCi/L		3.39			1/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E083310	10028-17-8	Tritium	NCLP		2020	ITASRL	75.1	pCi/L		3.34			6/30/92	RIVER	CUMULAT	UNFILTER	SESPMNT	SAMPLE N	See sampl	109859
21	E111248	10028-17-8	Tritium	NCLP		2020	USTEST	111	pCi/L		5.42			1/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E111249	10028-17-8	Tritium	NCLP		2020	USTEST	57.8	pCi/L		3.9			1/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E112520	10028-17-8	Tritium	NCLP		2020	USTEST	124	pCi/L		5.07			1/30/90	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E112521	10028-17-8	Tritium	NCLP		2020	USTEST	55.5	pCi/L		4.12			1/30/90	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
7	E112603	10028-17-8	Tritium	NCLP		142	USTEST	191	pCi/L	U	110			2/6/90	DRINKING	SAN. GRA	UNFILTER	SESPMNT		
2	E112678	10028-17-8	Tritium	NCLP		2020	USTEST	66.3	pCi/L		3.87			2/13/90	DRINKING	RAW GRA	UNFILTER	SESPMNT		
1	E112805	10028-17-8	Tritium	NCLP		2020	USTEST	57.5	pCi/L		3.84			2/27/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E112806	10028-17-8	Tritium	NCLP		2020	USTEST	93.4	pCi/L		4.24			2/27/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E113118	10028-17-8	Tritium	NCLP		2020	USTEST	101	pCi/L		4.5			4/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E113119	10028-17-8	Tritium	NCLP		2020	USTEST	58	pCi/L		3.84			4/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
20	E113120	10028-17-8	Tritium	NCLP		2020	USTEST	122	pCi/L		4.8			4/3/90	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
21	E113555	10028-17-8	Tritium	NCLP		2020	USTEST	93.1	pCi/L		4.3			5/1/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E113556	10028-17-8	Tritium	NCLP		2020	USTEST	51.9	pCi/L		3.62			5/1/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
7	E113600	10028-17-8	Tritium	NCLP		142	USTEST	58.7	pCi/L	U	101			5/4/90	DRINKING	SAN. GRA	UNFILTER	SESPMNT		
21	E114227	10028-17-8	Tritium	NCLP		2020	ITASRL	52.6	pCi/L		3.15			7/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E115269	10028-17-8	Tritium	NCLP		2020	ITASRL	130	pCi/L		4.07			7/31/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E115297	10028-17-8	Tritium	NCLP		2020	ITASRL	131	pCi/L		4.08			8/28/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E115332	10028-17-8	Tritium	NCLP		2020	ITASRL	144	pCi/L		4.17			10/2/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E115359	10028-17-8	Tritium	NCLP		2020	ITASRL	139	pCi/L		4.33			10/29/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E115389	10028-17-8	Tritium	NCLP		2020	ITASRL	76.4	pCi/L		3.45			11/28/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E115422	10028-17-8	Tritium	NCLP		2020	ITASRL	61	pCi/L		3.19			12/31/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E115795	10028-17-8	Tritium	NCLP		2020	ITASRL	52.9	pCi/L		3.12			7/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E115796	10028-17-8	Tritium	NCLP		2020	ITASRL	51.6	pCi/L		3.05			7/31/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E115797	10028-17-8	Tritium	NCLP		2020	ITASRL	50.7	pCi/L		3.13			8/28/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E115798	10028-17-8	Tritium	NCLP		2020	ITASRL	50	pCi/L		3.04			10/2/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E115799	10028-17-8	Tritium	NCLP		2020	ITASRL	48.8	pCi/L		2.99			10/29/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E115800	10028-17-8	Tritium	NCLP		2020	ITASRL	44.8	pCi/L		2.91			11/27/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E115801	10028-17-8	Tritium	NCLP		2020	ITASRL	46.2	pCi/L		2.94			12/31/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E116362	10028-17-8	Tritium	NCLP		2020	ITASRL	46.8	pCi/L		2.92			4/30/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E116363	10028-17-8	Tritium	NCLP		2020	ITASRL	67.7	pCi/L		3.52			4/30/91	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
7	E116861	10028-17-8	Tritium	NCLP		142	ITASRL	131	pCi/L	U	115			5/21/91	DRINKING	SAN. GRA	UNFILTER	SESPMNT		
2	E116862	10028-17-8	Tritium	NCLP		2020	ITASRL	53.3	pCi/L		2.93			5/21/91	DRINKING	RAW GRA	UNFILTER	SESPMNT		
21	E117311	10028-17-8	Tritium	NCLP		2020	ITASRL	76.2	pCi/L		3.34			5/28/91	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E117312	10028-17-8	Tritium	NCLP		2020	ITASRL	45.2	pCi/L		3.07			5/28/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
20	E117313	10028-17-8	Tritium	NCLP		2020	ITASRL	97.9	pCi/L		3.57			6/25/91	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	E117332	10028-17-8	Tritium	NCLP		2020	ITASRL	40.5	pCi/L		2.79			7/30/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E117333	10028-17-8	Tritium	NCLP		2020	ITASRL	91.1	pCi/L		3.42			7/30/91	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E117334	10028-17-8	Tritium	NCLP		142	ITASRL	45.3	pCi/L	U	104			8/7/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E117335	10028-17-8	Tritium	NCLP		142	ITASRL	108	pCi/L	U	106			8/7/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E117336	10028-17-8	Tritium	NCLP		142	ITASRL	98.4	pCi/L	U	106			8/7/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E117337	10028-17-8	Tritium	NCLP		142	ITASRL	70.4	pCi/L	U	103			8/7/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
1	E117338	10028-17-8	Tritium	NCLP		142	ITASRL	55	pCi/L	U	105			8/8/91	RIVER	RAW GRA	UNFILTER	SESPMNT		145821

1	E117339	10028-17-8	Tritium	NCLP		142	ITASRL	59.8	pCi/L	U	104			8/8/91	RIVER	RAW GRA	UNFILTER	SESPMNT		145821
1	E117340	10028-17-8	Tritium	NCLP		142	ITASRL	20.2	pCi/L	U	104			8/8/91	RIVER	RAW GRA	UNFILTER	SESPMNT		145821
1	E117341	10028-17-8	Tritium	NCLP		142	ITASRL	5.79	pCi/L	U	103			8/8/91	RIVER	RAW GRA	UNFILTER	SESPMNT		145821
1	E117440	10028-17-8	Tritium	NCLP		2020	ITASRL	47.3	pCi/L		2.94			7/2/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E117441	10028-17-8	Tritium	NCLP		2020	ITASRL	88.3	pCi/L		3.52			7/2/91	RIVER	CUMULAT	UNFILTER	SESPMNT	CUMULAT	See sampl	109859
2	E117631	10028-17-8	Tritium	NCLP		2020	ITASRL	59.7	pCi/L		3.13			2/26/91	DRINKING	RAW GRA	UNFILTER	SESPMNT			
21	E117632	10028-17-8	Tritium	NCLP		2020	ITASRL	112	pCi/L		3.81			1/29/91	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E117633	10028-17-8	Tritium	NCLP		2020	ITASRL	95.6	pCi/L		3.61			2/26/91	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E117634	10028-17-8	Tritium	NCLP		2020	ITASRL	74.3	pCi/L		3.29			4/2/91	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E117635	10028-17-8	Tritium	NCLP		2020	ITASRL	46.8	pCi/L		3			1/29/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E117636	10028-17-8	Tritium	NCLP		2020	ITASRL	45	pCi/L		2.96			2/26/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E117637	10028-17-8	Tritium	NCLP		2020	ITASRL	49.8	pCi/L		3.03			4/2/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
20	E117638	10028-17-8	Tritium	NCLP		2020	ITASRL	116	pCi/L		3.85			4/2/91	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	E117646	10028-17-8	Tritium	NCLP		2020	ITASRL	51.5	pCi/L		3			9/3/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E117647	10028-17-8	Tritium	NCLP		2020	ITASRL	211	pCi/L		4.66			9/3/91	RIVER	CUMULAT	UNFILTER	SESPMNT	CUMULAT	See sampl	109859
7	E117652	10028-17-8	Tritium	NCLP		142	ITASRL	283	pCi/L	U	133			2/26/91	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
7	E117662	10028-17-8	Tritium	NCLP		142	ITASRL	279	pCi/L		127			8/13/91	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E117664	10028-17-8	Tritium	NCLP		2020	ITASRL	72.7	pCi/L		3.44			8/13/91	DRINKING	RAW GRA	UNFILTER	SESPMNT			
21	E117946	10028-17-8	Tritium	NCLP		142	ITASRL	-2.08	pCi/L	U	140			8/25/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E117947	10028-17-8	Tritium	NCLP		142	ITASRL	51.9	pCi/L	U	143			8/25/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E117948	10028-17-8	Tritium	NCLP		142	ITASRL	-38.4	pCi/L	U	139			8/25/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E117949	10028-17-8	Tritium	NCLP		142	ITASRL	335	pCi/L		153			8/25/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
20	E117991	10028-17-8	Tritium	NCLP		2020	ITASRL	154	pCi/L		4.1			8/17/91	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
7	E118120	10028-17-8	Tritium	NCLP		142	ITASRL	-46.4	pCi/L	U	138			11/5/91	DRINKING	SAN. GRA	UNFILTER	SESPMNT		
2	E118121	10028-17-8	Tritium	NCLP		2020	ITASRL	67.7	pCi/L		3.25			11/5/91	DRINKING	RAW GRA	UNFILTER	SESPMNT		
21	E118272	10028-17-8	Tritium	NCLP		2020	ITASRL	150	pCi/L		4.18			12/3/91	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E118273	10028-17-8	Tritium	NCLP		2020	ITASRL	40.9	pCi/L		2.88			12/3/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E118274	10028-17-8	Tritium	NCLP		142	ITASRL	40.2	pCi/L	U	143			11/27/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E118275	10028-17-8	Tritium	NCLP		142	ITASRL	-47.4	pCi/L	U	140			11/27/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E118276	10028-17-8	Tritium	NCLP		142	ITASRL	28.9	pCi/L	U	143			11/27/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E118277	10028-17-8	Tritium	NCLP		142	ITASRL	37.1	pCi/L	U	143			11/27/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
1	E118278	10028-17-8	Tritium	NCLP		142	ITASRL	-37	pCi/L	U	112			11/25/91	RIVER	RAW GRA	UNFILTER	SESPMNT		145821
1	E118279	10028-17-8	Tritium	NCLP		142	ITASRL	-76.7	pCi/L	U	111			11/25/91	RIVER	RAW GRA	UNFILTER	SESPMNT		145821
1	E118280	10028-17-8	Tritium	NCLP		142	ITASRL	20.3	pCi/L	U	115			11/25/91	RIVER	RAW GRA	UNFILTER	SESPMNT		145821
1	E118281	10028-17-8	Tritium	NCLP		142	ITASRL	-53.6	pCi/L	U	112			11/25/91	RIVER	RAW GRA	UNFILTER	SESPMNT		145821
17	E118362	10028-17-8	Tritium	NCLP		142	ITASRL	138000	pCi/L		1190			12/9/91	SURFACE	RAW GRA	UNFILTER	SESPMNT		
21	E118377	10028-17-8	Tritium	NCLP		2020	ITASRL	110	pCi/L		4.2			12/31/91	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
1	E118378	10028-17-8	Tritium	NCLP		2020	ITASRL	44	pCi/L		3.05			12/31/91	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	146075
6	E118379	10028-17-8	Tritium	NCLP		142	ITASRL	11300	pCi/L		370			12/17/91	SURFACE	RAW GRA	UNFILTER	SESPMNT	COLLECTI	See sampl	150468
1	E118380	10028-17-8	Tritium	NCLP		142	ITASRL	14.4	pCi/L	U	151			12/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118381	10028-17-8	Tritium	NCLP		142	ITASRL	-115	pCi/L	U	147			12/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118382	10028-17-8	Tritium	NCLP		142	ITASRL	-12.4	pCi/L	U	151			12/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118383	10028-17-8	Tritium	NCLP		142	ITASRL	4.13	pCi/L	U	151			12/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT	REFER TC	See sampl	145821
1	E118570	10028-17-8	Tritium	NCLP		142	ITASRL	184	pCi/L	U	123			9/24/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118571	10028-17-8	Tritium	NCLP		142	ITASRL	45.6	pCi/L	U	118			9/24/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118572	10028-17-8	Tritium	NCLP		142	ITASRL	89.4	pCi/L	U	120			9/24/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118573	10028-17-8	Tritium	NCLP		142	ITASRL	-153	pCi/L	U	109			9/24/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118574	10028-17-8	Tritium	NCLP		2020	ITASRL	42.8	pCi/L		2.8			10/1/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E118575	10028-17-8	Tritium	NCLP		2020	ITASRL	146	pCi/L		6.91			10/1/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E118579	10028-17-8	Tritium	NCLP		142	ITASRL	-107	pCi/L	U	116			10/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118580	10028-17-8	Tritium	NCLP		142	ITASRL	-108	pCi/L	U	116			10/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821

1	E118581	10028-17-8	Tritium	NCLP		142	ITASRL	-181	pCi/L	U	113			10/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT		145821
1	E118582	10028-17-8	Tritium	NCLP		142	ITASRL	-22.3	pCi/L	U	119			10/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT	REFER TO	See sampl	145821
21	E118587	10028-17-8	Tritium	NCLP		142	ITASRL	-60.4	pCi/L	U	118			10/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
21	E118588	10028-17-8	Tritium	NCLP		142	ITASRL	-106	pCi/L	U	116			10/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
21	E118589	10028-17-8	Tritium	NCLP		142	ITASRL	-6.5	pCi/L	U	120			10/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
21	E118590	10028-17-8	Tritium	NCLP		142	ITASRL	-156	pCi/L	U	114			10/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
20	E118657	10028-17-8	Tritium	NCLP		2020	ITASRL	161	pCi/L		4.18			1/7/92	DRINKING	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	116699
21	E118801	10028-17-8	Tritium	NCLP		2020	ITASRL	120	pCi/L		5.11			10/29/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E118802	10028-17-8	Tritium	NCLP		2020	ITASRL	37.1	pCi/L		3.69			10/29/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E118803	10028-17-8	Tritium	NCLP		142	ITASRL	-156	pCi/L	U	147			12/18/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
21	E118804	10028-17-8	Tritium	NCLP		142	ITASRL	-150	pCi/L	U	146			12/18/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
21	E118805	10028-17-8	Tritium	NCLP		142	ITASRL	400	pCi/L		173			12/18/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
21	E118806	10028-17-8	Tritium	NCLP		142	ITASRL	34	pCi/L	U	155			12/18/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
20	E118812	10028-17-8	Tritium	NCLP		142	ITASRL	6470	pCi/L		294			12/31/91	SURFACE	RAW GRA	UNFILTER	SESPMNT			
1	E119962	10028-17-8	Tritium	NCLP		2020	ITASRL	48.6	pCi/L		2.69			12/30/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E119963	10028-17-8	Tritium	NCLP		2020	ITASRL	85.6	pCi/L		3			12/30/92	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	109859
21	E119997	10028-17-8	Tritium	NCLP		2020	ITASRL	38.9	pCi/L		2.5			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E119998	10028-17-8	Tritium	NCLP		2020	ITASRL	38.7	pCi/L		2.48			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	E119999	10028-17-8	Tritium	NCLP		2020	ITASRL	39.6	pCi/L		2.52			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E120000	10028-17-8	Tritium	NCLP		2020	ITASRL	38.6	pCi/L		2.52			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109865
21	E120001	10028-17-8	Tritium	NCLP		2020	ITASRL	35.3	pCi/L		2.45			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	E120002	10028-17-8	Tritium	NCLP		2020	ITASRL	40	pCi/L		2.51			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TO	See sampl	109898
21	E120003	10028-17-8	Tritium	NCLP		2020	ITASRL	37.6	pCi/L		2.47			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109884
21	E120004	10028-17-8	Tritium	NCLP		2020	ITASRL	45.2	pCi/L		2.56			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109893
21	E120005	10028-17-8	Tritium	NCLP		2020	ITASRL	37.9	pCi/L		2.49			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109915
21	E120006	10028-17-8	Tritium	NCLP		2020	ITASRL	41.6	pCi/L		2.52			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109959
1	E120007	10028-17-8	Tritium	NCLP		2020	ITASRL	39.8	pCi/L		2.52			12/11/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	E120008	10028-17-8	Tritium	NCLP		2020	ITASRL	36.9	pCi/L		2.5			12/11/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145897
1	E120009	10028-17-8	Tritium	NCLP		2020	ITASRL	39	pCi/L		2.53			12/11/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145959
1	E120010	10028-17-8	Tritium	NCLP		2020	ITASRL	39.7	pCi/L		2.51			12/11/92	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
20	E120011	10028-17-8	Tritium	NCLP		2020	ITASRL	150	pCi/L		3.57			1/5/93	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E120046	10028-17-8	Tritium	NCLP		2020	ITASRL	44.3	pCi/L		2.82			1/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E120225	10028-17-8	Tritium	NCLP		2020	ITASRL	49.9	pCi/L		3.14			3/3/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E120226	10028-17-8	Tritium	NCLP		2020	ITASRL	114	pCi/L		3.75			3/3/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
7	E120311	10028-17-8	Tritium	NCLP		142	ITASRL	29.5	pCi/L	U	118			3/10/92	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E120312	10028-17-8	Tritium	NCLP		142	ITASRL	64.6	pCi/L	U	119			3/10/92	DRINKING	RAW GRA	UNFILTER	SESPMNT			
2	E120312	10028-17-8	Tritium	NCLP		2020	ITASRL	86.6	pCi/L		7.54			3/10/92	DRINKING	RAW GRA	UNFILTER	SESPMNT			
21	E120344	10028-17-8	Tritium	NCLP		2020	ITASRL	126	pCi/L		3.81			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E120345	10028-17-8	Tritium	NCLP		2020	ITASRL	118	pCi/L		3.71			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	E120346	10028-17-8	Tritium	NCLP		2020	ITASRL	86.8	pCi/L		3.38			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E120347	10028-17-8	Tritium	NCLP		2020	ITASRL	83.1	pCi/L		3.35			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109865
21	E120348	10028-17-8	Tritium	NCLP		2020	ITASRL	70.4	pCi/L		3.17			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	E120349	10028-17-8	Tritium	NCLP		2020	ITASRL	64.6	pCi/L		3.1			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109898
21	E120350	10028-17-8	Tritium	NCLP		2020	ITASRL	68.7	pCi/L		3.29			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109884
21	E120351	10028-17-8	Tritium	NCLP		2020	ITASRL	59.9	pCi/L		3.05			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109893
21	E120352	10028-17-8	Tritium	NCLP		2020	ITASRL	62.6	pCi/L		3.26			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109915
21	E120353	10028-17-8	Tritium	NCLP		2020	ITASRL	52.5	pCi/L		2.96			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109959
1	E120423	10028-17-8	Tritium	NCLP		2020	ITASRL	25.7	pCi/L	U	8.39			3/25/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	E120423	10028-17-8	Tritium	NCLP		142	ITASRL	102	pCi/L	U	103			3/25/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	E120424	10028-17-8	Tritium	NCLP		2020	ITASRL	39.5	pCi/L		6.8			3/25/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145897
1	E120424	10028-17-8	Tritium	NCLP		142	ITASRL	0	pCi/L	U	100			3/25/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145897

SWRAW

1	E120425	10028-17-8	Tritium	NCLP		142	ITASRL	-67.4	pCi/L	U	97.9			3/25/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145959
1	E120425	10028-17-8	Tritium	NCLP		2020	ITASRL	43	pCi/L		5.87			3/25/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145959
1	E120426	10028-17-8	Tritium	NCLP		142	ITASRL	39.5	pCi/L	U	102			3/25/92	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
1	E120426	10028-17-8	Tritium	NCLP		2020	ITASRL	34.2	pCi/L		6.09			3/25/92	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
21	E120433	10028-17-8	Tritium	NCLP		2020	ITASRL	121	pCi/L		3.86			3/31/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E120434	10028-17-8	Tritium	NCLP		2020	ITASRL	53	pCi/L		2.97			3/31/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
20	E120435	10028-17-8	Tritium	NCLP		2020	ITASRL	166	pCi/L		4.25			3/31/92	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E120643	10028-17-8	Tritium	NCLP		2020	ITASRL	46.5	pCi/L		3.04			4/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E120644	10028-17-8	Tritium	NCLP		2020	ITASRL	133	pCi/L		4.06			4/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E120830	10028-17-8	Tritium	NCLP		2020	ITASRL	77.1	pCi/L		3.41			6/2/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E120831	10028-17-8	Tritium	NCLP		2020	ITASRL	40.5	pCi/L		2.95			6/2/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
7	E120835	10028-17-8	Tritium	NCLP		142	ITASRL	49.9	pCi/L	U	97.1			6/2/92	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E120836	10028-17-8	Tritium	NCLP		2020	ITASRL	66.9	pCi/L		3.31			6/2/92	DRINKING	RAW GRA	UNFILTER	SESPMNT			
21	E120890	10028-17-8	Tritium	NCLP		2020	ITASRL	40.1	pCi/L		2.89			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E120891	10028-17-8	Tritium	NCLP		2020	ITASRL	38.2	pCi/L		2.9			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	E120892	10028-17-8	Tritium	NCLP		2020	ITASRL	35.4	pCi/L		2.88			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E120893	10028-17-8	Tritium	NCLP		2020	ITASRL	37.8	pCi/L		2.85			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109865
21	E120894	10028-17-8	Tritium	NCLP		2020	ITASRL	36.5	pCi/L		2.85			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	E120895	10028-17-8	Tritium	NCLP		2020	ITASRL	39.2	pCi/L		2.91			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109898
21	E120896	10028-17-8	Tritium	NCLP		2020	ITASRL	38.4	pCi/L		2.91			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109884
21	E120897	10028-17-8	Tritium	NCLP		2020	ITASRL	36.8	pCi/L		2.88			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109893
21	E120898	10028-17-8	Tritium	NCLP		2020	ITASRL	39.3	pCi/L		2.91			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109915
21	E120899	10028-17-8	Tritium	NCLP		2020	ITASRL	44.3	pCi/L		2.99			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109959
20	E120947	10028-17-8	Tritium	NCLP		2020	ITASRL	121	pCi/L		3.87			6/23/92	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E120954	10028-17-8	Tritium	NCLP		2020	ITASRL	40.8	pCi/L		2.95			3/25/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	E120955	10028-17-8	Tritium	NCLP		2020	ITASRL	38.9	pCi/L		2.92			6/11/92	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TO	See sampl	145897
1	E120956	10028-17-8	Tritium	NCLP		2020	ITASRL	37.8	pCi/L		2.9			6/11/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145959
1	E120957	10028-17-8	Tritium	NCLP		2020	ITASRL	37.2	pCi/L		2.9			6/11/92	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
1	E121010	10028-17-8	Tritium	NCLP		2020	ITASRL	43.3	pCi/L		3.15			6/30/92	RIVER	CUMULAT	UNFILTER	SESPMNT	SAMPLE N	See sampl	146075
21	E121224	10028-17-8	Tritium	NCLP		2020	ITASRL	165	pCi/L		4.36			7/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E121225	10028-17-8	Tritium	NCLP		2020	ITASRL	51.2	pCi/L		3.18			7/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
7	E121372	10028-17-8	Tritium	NCLP		142	ITASRL	28.7	pCi/L	U	98.9			8/25/92	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E121373	10028-17-8	Tritium	NCLP		2020	ITASRL	109	pCi/L		3.75			8/25/92	DRINKING	RAW GRA	UNFILTER	SESPMNT			
21	E121430	10028-17-8	Tritium	NCLP		2020	ITASRL	116	pCi/L		3.83			9/1/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E121431	10028-17-8	Tritium	NCLP		2020	ITASRL	39.2	pCi/L		2.9			9/1/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
20	E121556	10028-17-8	Tritium	NCLP		142	ITASRL	9560	pCi/L		260			9/14/92	SURFACE	RAW GRA	UNFILTER	SESPMNT	FILTERED	See sample record for	
17	E121557	10028-17-8	Tritium	NCLP		142	ITASRL	164000	pCi/L		998			9/14/92	SURFACE	RAW GRA	UNFILTER	SESPMNT			
21	E121586	10028-17-8	Tritium	NCLP		2020	ITASRL	109	pCi/L		3.26			9/29/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E121587	10028-17-8	Tritium	NCLP		2020	ITASRL	34.9	pCi/L		2.48			9/29/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E121756	10028-17-8	Tritium	NCLP		2020	ITASRL	32.5	pCi/L		2.41			6/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	E121757	10028-17-8	Tritium	NCLP		2020	ITASRL	33.6	pCi/L		2.55			9/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145897
1	E121758	10028-17-8	Tritium	NCLP		2020	ITASRL	38.8	pCi/L		2.52			9/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145959
1	E121759	10028-17-8	Tritium	NCLP		2020	ITASRL	38.5	pCi/L		2.49			9/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
21	E121794	10028-17-8	Tritium	NCLP		2020	ITASRL	77.6	pCi/L		2.98			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E121795	10028-17-8	Tritium	NCLP		2020	ITASRL	51.5	pCi/L		2.62			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	E121796	10028-17-8	Tritium	NCLP		2020	ITASRL	42.3	pCi/L		2.7			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E121797	10028-17-8	Tritium	NCLP		2020	ITASRL	36	pCi/L		2.46			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109865
21	E121798	10028-17-8	Tritium	NCLP		2020	ITASRL	34.3	pCi/L		2.45			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	E121799	10028-17-8	Tritium	NCLP		2020	ITASRL	35.7	pCi/L		2.52			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109898
21	E121800	10028-17-8	Tritium	NCLP		2020	ITASRL	36.1	pCi/L		2.46			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109884
21	E121801	10028-17-8	Tritium	NCLP		2020	ITASRL	34.8	pCi/L		2.5			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109893

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21	E121802	10028-17-8	Tritium	NCLP		2020	ITASRL		pCi/L					10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TO	See sampl	109915
21	E121803	10028-17-8	Tritium	NCLP		2020	ITASRL	34.4	pCi/L		2.5			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109959
6	E122018	10028-17-8	Tritium	NCLP		142	ITASRL	4870	pCi/L		153			12/31/92	SURFACE	RAW GRA	UNFILTER	SESPMNT	REFER TO	See sampl	150468
21	E122050	10028-17-8	Tritium	NCLP		2020	ITASRL	100	pCi/L		3.11			2/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E122051	10028-17-8	Tritium	NCLP		2020	ITASRL	41.4	pCi/L		2.48			2/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
7	E123071	10028-17-8	Tritium	NCLP		142	ITASRL	-51.9	pCi/L	U	77.8			2/9/93	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E123072	10028-17-8	Tritium	NCLP		2020	ITASRL	92.8	pCi/L		3.03			2/9/93	DRINKING	RAW GRA	UNFILTER	SESPMNT			
21	E123360	10028-17-8	Tritium	NCLP		2020	ITASRL	48.6	pCi/L		2.74			3/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	109859
1	E123361	10028-17-8	Tritium	NCLP		2020	ITASRL	47.5	pCi/L		2.72			3/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E123475	10028-17-8	Tritium	NCLP		2020	ITASRL	162	pCi/L		3.71			3/30/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E123476	10028-17-8	Tritium	NCLP		2020	ITASRL	41.8	pCi/L		2.58			3/30/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
20	E123530	10028-17-8	Tritium	NCLP		2020	ITASRL	182	pCi/L		3.9			3/30/93	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E123569	10028-17-8	Tritium	NCLP		2020	ITASRL	99.7	pCi/L		3.27			3/25/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	E123570	10028-17-8	Tritium	NCLP		2020	ITASRL	45.3	pCi/L		2.72			3/25/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145897
1	E123571	10028-17-8	Tritium	NCLP		2020	ITASRL	44.5	pCi/L		2.66			3/25/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145959
1	E123572	10028-17-8	Tritium	NCLP		2020	ITASRL	48.7	pCi/L		2.83			3/25/93	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
21	E123588	10028-17-8	Tritium	NCLP		2020	ITASRL	95	pCi/L		3.11			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E123589	10028-17-8	Tritium	NCLP		2020	ITASRL	67.5	pCi/L		2.81			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	E123590	10028-17-8	Tritium	NCLP		2020	ITASRL	50.1	pCi/L		2.61			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E123591	10028-17-8	Tritium	NCLP		2020	ITASRL	41.8	pCi/L		2.52			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109865
21	E123592	10028-17-8	Tritium	NCLP		2020	ITASRL	43.4	pCi/L		2.56			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	E123593	10028-17-8	Tritium	NCLP		2020	ITASRL	44	pCi/L		2.56			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109898
21	E123594	10028-17-8	Tritium	NCLP		2020	ITASRL	42.7	pCi/L		2.55			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109884
21	E123595	10028-17-8	Tritium	NCLP		2020	ITASRL	43.6	pCi/L		2.55			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109893
21	E123596	10028-17-8	Tritium	NCLP		2020	ITASRL	44.6	pCi/L		2.57			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109915
21	E123597	10028-17-8	Tritium	NCLP		2020	ITASRL	46.4	pCi/L		2.59			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TO	See sampl	109959
21	E123598	10028-17-8	Tritium	NCLP		2020	ITASRL	123	pCi/L		3.37			3/26/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			109859
21	E123598	10028-17-8	Tritium	NCLP		2020	ITASRL	123	pCi/L		3.37			3/26/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
21	E123599	10028-17-8	Tritium	NCLP		2020	ITASRL	121	pCi/L		3.38			3/26/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			109859
21	E123599	10028-17-8	Tritium	NCLP		2020	ITASRL	121	pCi/L		3.38			3/26/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
7	E123714	10028-17-8	Tritium	NCLP		142	ITASRL	-18.5	pCi/L	U	75.8			5/4/93	DRINKING	SAN. GRA	UNFILTER	SESPMNT	REFER TO	See sample record for	
2	E123715	10028-17-8	Tritium	NCLP		2020	ITASRL	114	pCi/L		3.14			5/4/93	DRINKING	RAW GRA	UNFILTER	SESPMNT			
21	E123717	10028-17-8	Tritium	NCLP		2020	ITASRL	127	pCi/L		3.27			4/27/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E123718	10028-17-8	Tritium	NCLP		2020	ITASRL	43.8	pCi/L		2.42			4/27/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E123841	10028-17-8	Tritium	NCLP		2020	ITASRL	55.3	pCi/L		2.59			6/1/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	109859
1	E123842	10028-17-8	Tritium	NCLP		2020	ITASRL	34.9	pCi/L		2.34			6/1/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	146075
20	E124066	10028-17-8	Tritium	NCLP		2020	ITASRL	123	pCi/L		3.28			6/22/93	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E124069	10028-17-8	Tritium	NCLP		2020	ITASRL	36.9	pCi/L		2.35			6/29/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E124070	10028-17-8	Tritium	NCLP		2020	ITASRL	87.2	pCi/L		2.9			6/29/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E124100	10028-17-8	Tritium	NCLP		2020	ITASRL	35.6	pCi/L		2.43			7/1/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	E124101	10028-17-8	Tritium	NCLP		2020	ITASRL	37.4	pCi/L		2.51			7/1/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145897
1	E124102	10028-17-8	Tritium	NCLP		2020	ITASRL	39.4	pCi/L		2.55			7/1/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145959
1	E124103	10028-17-8	Tritium	NCLP		2020	ITASRL	38.9	pCi/L		2.52			7/1/93	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
21	E124158	10028-17-8	Tritium	NCLP		2020	ITASRL	37.6	pCi/L		2.44			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E124159	10028-17-8	Tritium	NCLP		2020	ITASRL	39.4	pCi/L		2.49			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	E124160	10028-17-8	Tritium	NCLP		2020	ITASRL	38.1	pCi/L		2.47			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E124161	10028-17-8	Tritium	NCLP		2020	ITASRL	42.1	pCi/L		2.52			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109865
21	E124162	10028-17-8	Tritium	NCLP		2020	ITASRL	40.7	pCi/L		2.49			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	E124163	10028-17-8	Tritium	NCLP		2020	ITASRL	39.5	pCi/L		2.47			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109898
21	E124164	10028-17-8	Tritium	NCLP		2020	ITASRL	40.1	pCi/L		2.49			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109884
21	E124165	10028-17-8	Tritium	NCLP		2020	ITASRL	38.5	pCi/L		2.46			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109893

21	E124166	10028-17-8	Tritium	NCLP		2020	ITASRL	35.6	pCi/L		2.42			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109915
21	E124167	10028-17-8	Tritium	NCLP		2020	ITASRL	39.4	pCi/L		2.49			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109959
7	E124310	10028-17-8	Tritium	NCLP		142	ITASRL	154	pCi/L	U	81.2			7/29/93	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
2	E124311	10028-17-8	Tritium	NCLP		2020	ITASRL	47.2	pCi/L		2.46			7/29/93	DRINKING	RAW GRA	UNFILTER	SESPMNT			
1	E124351	10028-17-8	Tritium	NCLP		2020	ITASRL	38.2	pCi/L		2.35			8/3/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E124352	10028-17-8	Tritium	NCLP		2020	ITASRL	79.5	pCi/L		2.84			8/3/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
2	E124513	10028-17-8	Tritium	NCLP		142	ITASRL	12900	pCi/L		233			8/23/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			145304
8	E124514	10028-17-8	Tritium	NCLP		142	ITASRL	6520	pCi/L		175			8/23/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			152482
21	E124528	10028-17-8	Tritium	NCLP		2020	ITASRL	112	pCi/L		3.23			8/31/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
1	E124529	10028-17-8	Tritium	NCLP		2020	ITASRL	39.6	pCi/L		2.39			8/31/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
17	E124573	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137102
17	E124573	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124574	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137107
17	E124574	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124575	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137106
17	E124575	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124576	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137111
17	E124576	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124577	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137155
17	E124577	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124578	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137131
17	E124578	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124579	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137183
17	E124579	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124580	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137251
17	E124580	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124581	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137285
17	E124581	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124582	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137296
17	E124582	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124583	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150643
6	E124583	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124584	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150661
6	E124584	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124585	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150670
6	E124585	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124586	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150732
6	E124586	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124587	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124587	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124588	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150755
6	E124588	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124589	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150774
6	E124589	10028-17-8	Tritium	NCLP		142	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
20	E124663	10028-17-8	Tritium	NCLP		142	ITASRL	9850	pCi/L		200			9/20/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
10	E124664	10028-17-8	Tritium	NCLP		142	ITASRL	1190	pCi/L		97.7			9/20/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			152809
4	E124665	10028-17-8	Tritium	NCLP		142	ITASRL	17800	pCi/L		266			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			146889
8	E124666	10028-17-8	Tritium	NCLP		142	ITASRL	6530	pCi/L		173			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			152482
10	E124667	10028-17-8	Tritium	NCLP		142	ITASRL	1130	pCi/L		102			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT	REFER TC	See sampl	152809
2	E124668	10028-17-8	Tritium	NCLP		142	ITASRL	11000	pCi/L		215			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			145304
17	E124669	10028-17-8	Tritium	NCLP		142	ITASRL	159000	pCi/L		1230			9/20/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			

2	E124671	10028-17-8	Tritium	NCLP		2020	ITASRL		pCi/L					10/19/93	DRINKING	RAW GRA	UNFILTER	SESPMNT	NO SAMPI	See sample record for	
4	E124672	10028-17-8	Tritium	NCLP		142	ITASRL	18300	pCi/L		270			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			146889
21	E124678	10028-17-8	Tritium	NCLP		2020	ITASRL	108	pCi/L		3.07			9/28/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
1	E124679	10028-17-8	Tritium	NCLP		2020	ITASRL	41.7	pCi/L		2.39			9/28/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	146075
21	E124683	10028-17-8	Tritium	NCLP		2020	ITASRL	64.5	pCi/L		2.68			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114889
21	E124684	10028-17-8	Tritium	NCLP		2020	ITASRL	53.6	pCi/L		2.56			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114891
21	E124685	10028-17-8	Tritium	NCLP		2020	ITASRL	53.2	pCi/L		2.58			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114891
21	E124686	10028-17-8	Tritium	NCLP		2020	ITASRL	44.8	pCi/L		2.45			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114893
21	E124687	10028-17-8	Tritium	NCLP		2020	ITASRL	40.1	pCi/L		2.42			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114892
21	E124688	10028-17-8	Tritium	NCLP		2020	ITASRL	39.6	pCi/L		2.39			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114898
21	E124689	10028-17-8	Tritium	NCLP		2020	ITASRL	36.2	pCi/L		2.35			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114898
21	E124690	10028-17-8	Tritium	NCLP		2020	ITASRL	38.6	pCi/L		2.37			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114897
21	E124691	10028-17-8	Tritium	NCLP		2020	ITASRL	39.9	pCi/L		2.38			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114899
21	E124692	10028-17-8	Tritium	NCLP		2020	ITASRL	41.7	pCi/L		2.41			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114899
6	E124693	10028-17-8	Tritium	NCLP		142	ITASRL	381	pCi/L		87.4			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			150558
6	E124693	10028-17-8	Tritium	NCLP		142	ITASRL	381	pCi/L		87.4			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
6	E124694	10028-17-8	Tritium	NCLP		142	ITASRL	58.2	pCi/L	U	80.4			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	REFER TC	See sample record for	
6	E124694	10028-17-8	Tritium	NCLP		142	ITASRL	58.2	pCi/L	U	80.4			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	REFER TC	See sample record for	
17	E124695	10028-17-8	Tritium	NCLP		142	ITASRL	17600	pCi/L		265			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	REFER TC	See sampl	138108
17	E124695	10028-17-8	Tritium	NCLP		142	ITASRL	17600	pCi/L		265			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	REFER TC	See sample record for	
17	E124696	10028-17-8	Tritium	NCLP		142	ITASRL	65.6	pCi/L	U	80.7			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			137296
17	E124696	10028-17-8	Tritium	NCLP		142	ITASRL	65.6	pCi/L	U	80.7			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
6	E124697	10028-17-8	Tritium	NCLP		142	ITASRL	28900	pCi/L		472			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			150468
17	E124698	10028-17-8	Tritium	NCLP		142	ITASRL	125000	pCi/L		963			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
6	E124770	10028-17-8	Tritium	NCLP		142	ITASRL	28500	pCi/L		469			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			150468
1	E124774	10028-17-8	Tritium	NCLP		2020	ITASRL	37.3	pCi/L		2.37			9/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	E124775	10028-17-8	Tritium	NCLP		2020	ITASRL	40.1	pCi/L		2.42			9/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TC	See sampl	145897
1	E124776	10028-17-8	Tritium	NCLP		2020	ITASRL	38.6	pCi/L		2.39			9/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TC	See sampl	145959
1	E124777	10028-17-8	Tritium	NCLP		2020	ITASRL	35.7	pCi/L		2.36			9/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
20	E124782	10028-17-8	Tritium	NCLP		142	ITASRL	1260	pCi/L		105			9/30/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
21	E124783	10028-17-8	Tritium	NCLP		142	ITASRL	57.6	pCi/L	U	80.9			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			109859
21	E124783	10028-17-8	Tritium	NCLP		142	ITASRL	57.6	pCi/L	U	80.9			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
21	E124784	10028-17-8	Tritium	NCLP		142	ITASRL	118	pCi/L	U	82.2			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			109861
21	E124784	10028-17-8	Tritium	NCLP		142	ITASRL	118	pCi/L	U	82.2			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
20	E124785	10028-17-8	Tritium	NCLP		142	ITASRL	8530	pCi/L		195			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
20	E124785	10028-17-8	Tritium	NCLP		142	ITASRL	8530	pCi/L		195			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
21	E124874	10028-17-8	Tritium	NCLP		2020	ITASRL	55.3	pCi/L		2.68			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E124875	10028-17-8	Tritium	NCLP		2020	ITASRL	48.3	pCi/L		2.6			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	E124876	10028-17-8	Tritium	NCLP		2020	ITASRL	43.4	pCi/L		2.54			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E124877	10028-17-8	Tritium	NCLP		2020	ITASRL	41.7	pCi/L		2.53			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109865
21	E124878	10028-17-8	Tritium	NCLP		2020	ITASRL	38.7	pCi/L		2.48			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	E124879	10028-17-8	Tritium	NCLP		2020	ITASRL	38.7	pCi/L		2.49			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109898
21	E124880	10028-17-8	Tritium	NCLP		2020	ITASRL	41.5	pCi/L		2.52			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109884
21	E124881	10028-17-8	Tritium	NCLP		2020	ITASRL	37.5	pCi/L		2.47			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109893
21	E124882	10028-17-8	Tritium	NCLP		2020	ITASRL	39.2	pCi/L		2.5			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109915
21	E124883	10028-17-8	Tritium	NCLP		2020	ITASRL	46.3	pCi/L		2.7			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109959
20	E124897	10028-17-8	Tritium	NCLP		2020	ITASRL	177	pCi/L		3.97			10/12/93	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
17	E124940	10028-17-8	Tritium	NCLP		2020	ITASRL	80	pCi/L		3.03			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			137102
17	E124941	10028-17-8	Tritium	NCLP		2020	ITASRL	55.2	pCi/L		2.73			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TC	See sampl	137106
17	E124942	10028-17-8	Tritium	NCLP		2020	ITASRL	50	pCi/L		2.68			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			137107
17	E124943	10028-17-8	Tritium	NCLP		2020	ITASRL	47.5	pCi/L		2.64			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			137111

17	E124944	10028-17-8	Tritium	NCLP		2020	ITASRL	41.9	pCi/L		2.58			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			137155
17	E124945	10028-17-8	Tritium	NCLP		2020	ITASRL	45	pCi/L		2.62			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			137131
17	E124946	10028-17-8	Tritium	NCLP		2020	ITASRL	43.8	pCi/L		2.63			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			137183
17	E124947	10028-17-8	Tritium	NCLP		2020	ITASRL	43.3	pCi/L		2.61			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			137251
17	E124948	10028-17-8	Tritium	NCLP		2020	ITASRL	41.9	pCi/L		2.6			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			137285
17	E124949	10028-17-8	Tritium	NCLP		2020	ITASRL	42.9	pCi/L		2.61			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TO	See sampl	137296
6	E124950	10028-17-8	Tritium	NCLP		2020	ITASRL	244	pCi/L		4.19			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			150558
6	E124951	10028-17-8	Tritium	NCLP		2020	ITASRL	62.8	pCi/L		2.59			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			150594
6	E124952	10028-17-8	Tritium	NCLP		2020	ITASRL	45.5	pCi/L		2.39			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TO	See sampl	150621
6	E124953	10028-17-8	Tritium	NCLP		2020	ITASRL	43.9	pCi/L		2.37			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			150643
6	E124954	10028-17-8	Tritium	NCLP		2020	ITASRL	41.4	pCi/L		2.34			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			150661
6	E124955	10028-17-8	Tritium	NCLP		2020	ITASRL	40.9	pCi/L		2.34			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			150670
6	E124956	10028-17-8	Tritium	NCLP		2020	ITASRL	42.7	pCi/L		2.36			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			150732
6	E124957	10028-17-8	Tritium	NCLP		2020	ITASRL	41.2	pCi/L		2.35			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			
6	E124958	10028-17-8	Tritium	NCLP		2020	ITASRL	41.8	pCi/L		2.36			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			150755
6	E124959	10028-17-8	Tritium	NCLP		2020	ITASRL	42.2	pCi/L		2.38			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TO	See sampl	150774
7	E124963	10028-17-8	Tritium	NCLP		142	ITASRL	-11.1	pCi/L	U	88			10/19/93	DRINKING	SAN. GRA	UNFILTER	SESPMNT			
21	E124981	10028-17-8	Tritium	NCLP		2020	ITASRL	108	pCi/L		3.23			11/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	109859
1	E124982	10028-17-8	Tritium	NCLP		2020	ITASRL	35.7	pCi/L		2.47			11/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	146075
1	E125097	10028-17-8	Tritium	NCLP		2020	ITASRL	37.4	pCi/L		2.55			11/30/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E125098	10028-17-8	Tritium	NCLP		2020	ITASRL	83	pCi/L		3.08			11/30/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
13	E125158	10028-17-8	Tritium	NCLP		2020	ITASRL	39.2	pCi/L		2.56			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT			147927
13	E125159	10028-17-8	Tritium	NCLP		2020	ITASRL	39	pCi/L		2.56			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT			147927
13	E125160	10028-17-8	Tritium	NCLP		2020	ITASRL	37.8	pCi/L		2.54			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT			147994
13	E125161	10028-17-8	Tritium	NCLP		2020	ITASRL	39.6	pCi/L		2.58			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT			148058
13	E125162	10028-17-8	Tritium	NCLP		2020	ITASRL	40.7	pCi/L		2.63			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT			148188
13	E125163	10028-17-8	Tritium	NCLP		2020	ITASRL	40.4	pCi/L		2.58			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT			148282
13	E125164	10028-17-8	Tritium	NCLP		2020	ITASRL	43.1	pCi/L		2.64			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT			148355
13	E125165	10028-17-8	Tritium	NCLP		2020	ITASRL	38.3	pCi/L		2.59			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT			148398
13	E125166	10028-17-8	Tritium	NCLP		2020	ITASRL	38.5	pCi/L		2.55			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT			148441
13	E125167	10028-17-8	Tritium	NCLP		2020	ITASRL	40.5	pCi/L		2.59			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT			148469
21	E125265	10028-17-8	Tritium	NCLP		2020	ITASRL	85	pCi/L		2.99			12/28/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E125266	10028-17-8	Tritium	NCLP		2020	ITASRL	39.2	pCi/L		3.46			12/28/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E125267	10028-17-8	Tritium	NCLP		2020	ITASRL	33.6	pCi/L		2.38			12/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	E125268	10028-17-8	Tritium	NCLP		2020	ITASRL	39.1	pCi/L		2.45			12/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145897
1	E125269	10028-17-8	Tritium	NCLP		2020	ITASRL	37.7	pCi/L		2.46			12/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145959
1	E125270	10028-17-8	Tritium	NCLP		2020	ITASRL	39.6	pCi/L		2.46			12/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
21	E125315	10028-17-8	Tritium	NCLP		2020	ITASRL	48.9	pCi/L		2.58			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E125316	10028-17-8	Tritium	NCLP		2020	ITASRL	46	pCi/L		2.58			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	E125317	10028-17-8	Tritium	NCLP		2020	ITASRL	39.6	pCi/L		2.5			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E125318	10028-17-8	Tritium	NCLP		2020	ITASRL	39.1	pCi/L		2.43			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109865
21	E125319	10028-17-8	Tritium	NCLP		2020	ITASRL	37.9	pCi/L		2.43			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	E125320	10028-17-8	Tritium	NCLP		2020	ITASRL	37.4	pCi/L		2.43			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109898
21	E125321	10028-17-8	Tritium	NCLP		2020	ITASRL	37.6	pCi/L		2.45			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109884
21	E125322	10028-17-8	Tritium	NCLP		2020	ITASRL	28.9	pCi/L		2.29			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109893
21	E125323	10028-17-8	Tritium	NCLP		2020	ITASRL	36.7	pCi/L		2.46			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109915
21	E125324	10028-17-8	Tritium	NCLP		2020	ITASRL	33.4	pCi/L		2.35			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109959
21	E125331	10028-17-8	Tritium	NCLP		2020	ITASRL	38	pCi/L		2.41			12/17/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			109859
21	E125331	10028-17-8	Tritium	NCLP		2020	ITASRL	38	pCi/L		2.41			12/17/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
20	E125332	10028-17-8	Tritium	NCLP		2020	ITASRL	133	pCi/L		3.47			12/7/93	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
18	wppss1		Tritium					130	pCi/L		92			1/1/90				WPPSS			

21	wppss10		Tritium					110	pCi/L		110			4/1/90				WPPSS			
21	wppss11		Tritium					140	pCi/L		70			7/1/90				WPPSS			
21	wppss12		Tritium					110	pCi/L		120			10/1/90				WPPSS			
18	wppss13		Tritium					0.83	pCi/L		0.75			1/1/91				WPPSS			
18	wppss14		Tritium					58	pCi/L		47			4/1/91				WPPSS			
18	wppss15		Tritium					110	pCi/L		60			7/1/91				WPPSS			
18	wppss16		Tritium					-38	pCi/L		80			10/1/91				WPPSS			
20	wppss17		Tritium					97	pCi/L		13			1/1/91				WPPSS			
20	wppss18		Tritium					35	pCi/L		77			4/1/91				WPPSS			
20	wppss19		Tritium					-6.7	pCi/L		56			7/1/91				WPPSS			
18	wppss2		Tritium					1.3	pCi/L		800			4/1/90				WPPSS			
20	wppss20		Tritium					160	pCi/L		100			10/1/91				WPPSS			
21	wppss21		Tritium					120	pCi/L		80			1/1/91				WPPSS			
21	wppss22		Tritium					68	pCi/L		90			4/1/91				WPPSS			
21	wppss23		Tritium					40	pCi/L		68			7/1/91				WPPSS			
21	wppss24		Tritium					78	pCi/L		53			10/1/91				WPPSS			
18	wppss25		Tritium					68	pCi/L		73			1/1/92				WPPSS			
18	wppss26		Tritium					-110	pCi/L		150			4/1/92				WPPSS			
18	wppss27		Tritium					120	pCi/L		70			7/1/92				WPPSS			
18	wppss28		Tritium					22	pCi/L		70			10/1/92				WPPSS			
20	wppss29		Tritium					60	pCi/L		140			1/1/92				WPPSS			
18	wppss3		Tritium					38	pCi/L		140			7/1/90				WPPSS			
20	wppss30		Tritium					140	pCi/L		100			4/1/92				WPPSS			
20	wppss31		Tritium					190	pCi/L		80			7/1/92				WPPSS			
20	wppss32		Tritium					83	pCi/L		76			10/1/92				WPPSS			
21	wppss33		Tritium					26	pCi/L		170			1/1/92				WPPSS			
21	wppss34		Tritium					-500	pCi/L		140			4/1/92				WPPSS			
21	wppss35		Tritium					58	pCi/L		74			7/1/92				WPPSS			
21	wppss36		Tritium					58	pCi/L		72			10/1/92				WPPSS			
18	wppss37		Tritium					110	pCi/L		75.4			1/1/93				WPPSS			
18	wppss38		Tritium					-17	pCi/L		96.4			4/1/93				WPPSS			
18	wppss39		Tritium					45	pCi/L		90.1			7/1/93				WPPSS			
18	wppss4		Tritium					-5.5	pCi/L		73			10/1/90				WPPSS			
18	wppss40		Tritium					35	pCi/L		90.9			10/1/93				WPPSS			
20	wppss41		Tritium					150	pCi/L		80.5			1/1/93				WPPSS			
20	wppss42		Tritium					55	pCi/L		99.8			4/1/93				WPPSS			
20	wppss43		Tritium					95	pCi/L		95.6			7/1/93				WPPSS			
20	wppss44		Tritium					190	pCi/L		100			10/1/93				WPPSS			
21	wppss45		Tritium					-3.5	pCi/L		82			1/1/93				WPPSS			
21	wppss46		Tritium					-76	pCi/L		93.4			4/1/93				WPPSS			
21	wppss47		Tritium					63	pCi/L		94.1			7/1/93				WPPSS			
21	wppss48		Tritium					120	pCi/L		100			10/1/93				WPPSS			
18	wppss49		Tritium					-81	pCi/L		92.1			1/1/94				WPPSS			
20	wppss5		Tritium					240	pCi/L		130			1/1/90				WPPSS			
18	wppss50		Tritium					59	pCi/L		86.3			4/1/94				WPPSS			
18	wppss51		Tritium					53	pCi/L		96.1			7/1/94				WPPSS			
18	wppss52		Tritium					-18	pCi/L		91.3			10/1/94				WPPSS			
20	wppss53		Tritium					63	pCi/L		98.9			1/1/94				WPPSS			
20	wppss54		Tritium					95	pCi/L		88.2			4/1/94				WPPSS			
20	wppss55		Tritium					220	pCi/L		100			7/1/94				WPPSS			
20	wppss56		Tritium					190	pCi/L		100			10/1/94				WPPSS			

21	wppss57		Tritium					9.5	pCi/L		101			1/1/94				WPPSS			
21	wppss58		Tritium					43	pCi/L		85.3			4/1/94				WPPSS			
21	wppss59		Tritium					170	pCi/L		100			7/1/94				WPPSS			
20	wppss6		Tritium					11	pCi/L		87			4/1/90				WPPSS			
21	wppss60		Tritium					20	pCi/L		95			10/1/94				WPPSS			
20	wppss7		Tritium					250	pCi/L		80			7/1/90				WPPSS			
20	wppss8		Tritium					-51	pCi/L		130			10/1/90				WPPSS			
21	wppss9		Tritium					45	pCi/L		93			1/1/90				WPPSS			
1	B09QP3	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.217	pCi/L		0.0573			1/25/94	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	B09QQ3	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.268	pCi/L		0.0523			1/25/94	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
20	B09QT2	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.382	pCi/L		0.0625			3/29/94	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	B0BCK3	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.239	pCi/L		0.0485			2/22/94	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	B0BCL3	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.245	pCi/L		0.0502			2/22/94	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	B0BG45	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.264	pCi/L		0.0515			3/29/94	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	B0BG57	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.258	pCi/L		0.0503			3/29/94	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	B0BG75	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.287	pCi/L		0.055			3/17/94	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	B0BG76	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.262	pCi/L		0.0515			3/17/94	RIVER	RAW GRA	TRANSEC	SESPMNT			145897
21	B0BG79	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.264	pCi/L		0.0451			3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	B0BG80	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.261	pCi/L		0.0444			3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	B0BG81	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.236	pCi/L		0.0431			3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	B0BG82	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.244	pCi/L		0.0428			3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT			109865
21	B0BG83	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.263	pCi/L		0.0451			3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	B0BG84	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.248	pCi/L		0.0461			3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT			109898
21	B0BG85	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.275	pCi/L		0.0459			3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT			109884
21	B0BG86	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.263	pCi/L		0.0439			3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT			109893
21	B0BG87	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.3	pCi/L		0.0468			3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT			109915
21	B0BG88	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.414	pCi/L		0.0566		F	3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT			109959
1	B0BP48	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.259	pCi/L		0.0607			5/3/94	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	B0BP55	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.27	pCi/L		0.0482			5/3/94	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
20	B0BP89	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.291	pCi/L		0.048			6/21/94	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	B0BQM7	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.199	pCi/L		0.0479			6/30/94	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	B0BQM8	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.277	pCi/L		0.0632			6/30/94	RIVER	RAW GRA	TRANSEC	SESPMNT			145897
1	B0BQM9	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.203	pCi/L		0.0485			6/30/94	RIVER	RAW GRA	TRANSEC	SESPMNT			145959
1	B0BQN0	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.203	pCi/L		0.0537			6/30/94	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
21	B0BQN1	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.219	pCi/L		0.0472			7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	B0BQN2	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.241	pCi/L		0.0451			7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	B0BQN3	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.247	pCi/L		0.0464			7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	B0BQN4	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.27	pCi/L		0.051			7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT			109865
21	B0BQN5	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.251	pCi/L		0.0526			7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	B0BQN6	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.217	pCi/L		0.054			7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT			109898
21	B0BQN7	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.238	pCi/L		0.0456			7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT			109884
21	B0BQN8	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.25	pCi/L		0.0476			7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT			109893
21	B0BQN9	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.257	pCi/L		0.0517			7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT			109915
21	B0BQP0	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.21	pCi/L		0.0457			7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT			109959
1	B0BVQ2	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.234	pCi/L		0.047			6/7/94	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	B0BVQ9	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.299	pCi/L		0.0517			6/7/94	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	B0C155	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.301	pCi/L		0.0823			7/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	B0C166	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.231	pCi/L		0.0481			7/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	B0C442	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.192	pCi/L		0.0404			8/1/94	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	B0C448	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.229	pCi/L		0.0447			8/1/94	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
20	B0C477	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.544	pCi/L		0.0716		F	10/11/94	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699

1	B0C580	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.223	pCi/L		0.0422			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145821
1	B0C581	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.163	pCi/L		0.0654			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145897
1	B0C582	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.224	pCi/L		0.076			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145959
1	B0C583	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.205	pCi/L		0.0406			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		146030
6	B0C584	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.207	pCi/L		0.0506			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150558
6	B0C585	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.221	pCi/L		0.0473			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150594
17	B0C586	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.225	pCi/L		0.0596			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137111
6	B0C587	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.235	pCi/L		0.0505			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150661
13	B0C588	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.201	pCi/L		0.0492			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		147927
13	B0C589	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.238	pCi/L		0.0753			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		147994
17	B0C590	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.2	pCi/L		0.0537			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137155
17	B0C591	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.167	pCi/L		0.0514			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137131
13	B0C592	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.246	pCi/L		0.0488			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		147927
13	B0C593	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.213	pCi/L		0.0481			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		148058
13	B0C594	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.223	pCi/L		0.0433			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		148188
13	B0C595	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.233	pCi/L		0.0466			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		148282
13	B0C596	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.224	pCi/L		0.044			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		148355
13	B0C597	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.238	pCi/L		0.046			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		148398
13	B0C598	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.216	pCi/L		0.044			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		148469
13	B0C599	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.209	pCi/L		0.0417			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		148441
17	B0C5B0	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.263	pCi/L		0.0621			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137102
17	B0C5B1	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.215	pCi/L		0.0544			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137106
17	B0C5B2	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.201	pCi/L		0.0517			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137183
17	B0C5B3	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.13	pCi/L		0.0353			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137251
17	B0C5B4	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.154	pCi/L		0.0345			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137285
17	B0C5B6	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.198	pCi/L		0.0817			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137107
21	B0C5B7	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.317	pCi/L		0.141			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114889
21	B0C5B8	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.112	pCi/L		0.0788			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114891
21	B0C5B9	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.265	pCi/L		0.201			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114891
21	B0C5C0	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.125	pCi/L		0.0675			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114893
21	B0C5C1	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.237	pCi/L		0.071			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114892
21	B0C5C2	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.168	pCi/L		0.0802			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114898
21	B0C5C3	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.16	pCi/L		0.0798			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114898
21	B0C5C4	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.356	pCi/L		0.114			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114897
21	B0C5C5	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.167	pCi/L		0.126			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114899
21	B0C5C6	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.279	pCi/L		0.139			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114899
21	B0C5C7	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.332	pCi/L		0.194			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0C5C8	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.167	pCi/L		0.0959			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109861
21	B0C5C9	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.226	pCi/L		0.0688			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0C5D0	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.231	pCi/L		0.102			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109865
21	B0C5D1	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.248	pCi/L		0.0839			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109876
21	B0C5D2	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.211	pCi/L		0.0714			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109898
21	B0C5D3	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.223	pCi/L		0.0732			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109884
21	B0C5D4	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.217	pCi/L		0.0649			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109893
21	B0C5D5	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.272	pCi/L		0.0818			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109915
21	B0C5D6	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.388	pCi/L		0.083			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109959
2	B0C5D7	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.767	pCi/L		0.0829		F	8/22/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		145304
2	B0C5D8	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.848	pCi/L		0.0935		F	9/12/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		145304
6	B0C5F2	13966-29-5	Uranium-23	NCLP		2027	ITASRL	1.35	pCi/L		0.117		F	9/26/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		150468
8	B0C5F5	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.747	pCi/L		0.0824		F	8/22/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		152482
8	B0C5F6	13966-29-5	Uranium-23	NCLP		2027	ITASRL	1.03	pCi/L		0.0927		F	9/26/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		152482

10	B0C5F7	13966-29-5	Uranium-2	NCLP		2027	ITASRL	2.92	pCi/L		0.164		F	8/25/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		152809
10	B0C5F8	13966-29-5	Uranium-2	NCLP		2027	ITASRL	4.14	pCi/L		0.27		F	9/26/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		152809
14	B0C5G0	13966-29-5	Uranium-2	NCLP		2027	ITASRL	2.57	pCi/L		0.214		F	9/26/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		145372
17	B0C5G1	13966-29-5	Uranium-2	NCLP		2027	ITASRL	1.28	pCi/L		0.178		F	9/2/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		
17	B0C5G3	13966-29-5	Uranium-2	NCLP		2027	ITASRL	2.52	pCi/L		0.179		F	9/12/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		
20	B0C5G4	13966-29-5	Uranium-2	NCLP		2027	ITASRL	58.6	pCi/L		1.22		F	8/29/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		
20	B0C5G6	13966-29-5	Uranium-2	NCLP		2027	ITASRL	33.1	pCi/L		1.73		F	9/25/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		
6	B0C5H2	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.267	pCi/L		0.0483			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150774
6	B0C5H5	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.21	pCi/L		0.0406			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150621
6	B0C5H6	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.219	pCi/L		0.0502			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150643
6	B0C5H7	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.199	pCi/L		0.0639			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150732
6	B0C5H8	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.249	pCi/L		0.0453			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150670
6	B0C5H9	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.18	pCi/L		0.041			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		
6	B0C5J0	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.185	pCi/L		0.0424			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150755
1	B0CDF2	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.444	pCi/L		0.12		F	9/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0CDF9	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.499	pCi/L		0.123		F	9/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0CXG4	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.169	pCi/L		0.0386			10/4/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0CXH0	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.217	pCi/L		0.0416			10/4/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0D0V3	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.164	pCi/L		0.0385			11/1/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0D0V9	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.432	pCi/L		0.079			11/1/94	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	109859
20	B0D0Y8	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.000509	pCi/L		7.72E-05		F	1/3/95	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0D1Y0	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.206	pCi/L		0.0405			12/15/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145821
1	B0D1Y1	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.296	pCi/L		0.0506			12/15/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145897
1	B0D1Y2	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.186	pCi/L		0.0383			12/15/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145959
1	B0D1Y3	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.225	pCi/L		0.0412			12/15/94	RIVER	RAW GRA	TRANSEC	SESPMNT		146030
21	B0D1Y4	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.369	pCi/L		0.134			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT	U-ISOTOP	109859
21	B0D1Y5	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.27	pCi/L		0.0756			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT	U-ISOTOP	109861
21	B0D1Y6	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.239	pCi/L		0.0724			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT	U-ISOTOP	109859
21	B0D1Y7	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.26	pCi/L		0.0727			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT	U-ISOTOP	109865
21	B0D1Y8	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.31	pCi/L		0.0862			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT	U-ISOTOP	109876
21	B0D1Y9	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.311	pCi/L		0.0935			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT	U-ISOTOP	109898
21	B0D1Z0	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.293	pCi/L		0.0784			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT	U-ISOTOP	109884
21	B0D1Z1	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.35	pCi/L		0.0868			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT	U-ISOTOP	109893
21	B0D1Z2	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.323	pCi/L		0.078			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT	U-ISOTOP	109915
21	B0D1Z3	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.48	pCi/L		0.14		F	12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT	U-ISOTOP	109959
1	B0D5W8	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.206	pCi/L		0.0471			12/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0D5X5	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.25	pCi/L		0.0535			12/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0DFN2	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.000204	pCi/L		4.09E-05		F	1/3/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0DFN8	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.000253	pCi/L		4.55E-05		F	1/3/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0DK64	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.196	pCi/L		0.043			2/7/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0DK76	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.259	pCi/L		0.047			2/7/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
20	B0DKB6	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.391	pCi/L		0.084			3/27/95	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0DTP0	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.209	pCi/L		0.0451			3/7/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0DTP5	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.337	pCi/L		0.0613			3/7/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0DX17	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.292	pCi/L		0.0556			3/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		145821
1	B0DX18	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.315	pCi/L		0.0563			3/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		145897
1	B0DX19	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.284	pCi/L		0.0488			3/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		145959
1	B0DX20	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.285	pCi/L		0.0531			3/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		146030
21	B0DX24	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.203	pCi/L		0.0378			3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0DX25	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.246	pCi/L		0.0445			3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109861
21	B0DX26	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.197	pCi/L		0.04			3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109859

21	B0DX27	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.215	pCi/L		0.0399			3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109865
21	B0DX28	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.28	pCi/L		0.0519			3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109876
21	B0DX29	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.201	pCi/L		0.0437			3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109898
21	B0DX30	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.279	pCi/L		0.0455			3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109884
21	B0DX31	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.234	pCi/L		0.0486			3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109893
21	B0DX32	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.393	pCi/L		0.0678			3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109915
21	B0DX33	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.399	pCi/L		0.0584			3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109959
1	B0DZC4	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.235	pCi/L		0.043			4/4/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0DZC9	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.447	pCi/L		0.0646		F	4/4/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0F8X5	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.217	pCi/L		0.0444			5/2/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0F8Y0	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.402	pCi/L		0.0573		F	5/2/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
20	B0F909	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.352	pCi/L		0.0544			6/20/95	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0FGL7	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.162	pCi/L		0.0394			6/6/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0FGM3	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.237	pCi/L		0.0476			6/6/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0FL62	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.237	pCi/L		0.0438			6/15/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145821
1	B0FL63	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.23	pCi/L		0.0435			6/15/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145897
1	B0FL64	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.232	pCi/L		0.0429			6/15/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145959
1	B0FL65	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.279	pCi/L		0.048			6/15/94	RIVER	RAW GRA	TRANSEC	SESPMNT		146030
21	B0FL66	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.197	pCi/L		0.0399			6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0FL67	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.227	pCi/L		0.0467			6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109861
21	B0FL68	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.271	pCi/L		0.0495			6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0FL69	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.211	pCi/L		0.043			6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109865
21	B0FL70	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.213	pCi/L		0.0437			6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109876
21	B0FL71	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.284	pCi/L		0.0524			6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109898
21	B0FL72	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.266	pCi/L		0.0477			6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109884
21	B0FL73	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.234	pCi/L		0.0433			6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109893
21	B0FL74	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.256	pCi/L		0.0454			6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109915
21	B0FL75	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.289	pCi/L		0.049			6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109959
1	B0FMP8	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.236	pCi/L		0.0532			7/5/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0FMQ3	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.222	pCi/L		0.0512			7/5/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0G503	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.224	pCi/L		0.0431			8/1/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0G508	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.144	pCi/L		0.0368			8/1/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
20	B0G537	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.342	pCi/L		0.0573			10/10/95	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
6	B0G868	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.246	pCi/L		0.036			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150558
6	B0G870	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.248	pCi/L		0.0482			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150594
17	B0G872	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.202	pCi/L		0.0428			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137111
6	B0G873	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.272	pCi/L		0.0844			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150661
13	B0G874	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.227	pCi/L		0.0464			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		147927
13	B0G875	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.209	pCi/L		0.0486			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		147994
17	B0G876	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.21	pCi/L		0.0468			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137155
17	B0G877	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.224	pCi/L		0.045			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137131
13	B0G878	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.225	pCi/L		0.0475			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		147927
13	B0G879	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.287	pCi/L		0.0537			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		148058
13	B0G880	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.217	pCi/L		0.0454			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		148188
13	B0G881	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.305	pCi/L		0.0638			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		148282
13	B0G882	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.258	pCi/L		0.0493			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		148355
13	B0G883	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.25	pCi/L		0.0466			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		148398
13	B0G884	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.248	pCi/L		0.0485			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		148469
13	B0G885	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.18	pCi/L		0.0423			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		148441
17	B0G886	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.238	pCi/L		0.0455			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137102
17	B0G887	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.213	pCi/L		0.0455			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137106

17	B0G888	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.225	pCi/L		0.0449			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137183
17	B0G889	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.206	pCi/L		0.0423			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137251
17	B0G890	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.21	pCi/L		0.043			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137285
17	B0G891	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.189	pCi/L		0.041			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137296
17	B0G892	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.224	pCi/L		0.0463			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137107
21	B0G893	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.299	pCi/L		0.0513			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114889
21	B0G894	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.215	pCi/L		0.0521			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114891
21	B0G895	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.233	pCi/L		0.0456			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114891
21	B0G896	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.211	pCi/L		0.0439			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114893
21	B0G897	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.221	pCi/L		0.0519			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114892
21	B0G898	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.264	pCi/L		0.0504			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114898
21	B0G899	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.287	pCi/L		0.0543			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114898
21	B0G8B0	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.305	pCi/L		0.0536			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114897
21	B0G8B1	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.262	pCi/L		0.0515			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114899
21	B0G8B2	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.322	pCi/L		0.0621			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114899
2	B0G8B3	13966-29-5	Uranium-2	NCLP		2027	ITASRL	1.71	pCi/L		0.113		F	8/28/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		145304
4	B0G8B4	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.697	pCi/L		0.0781		F	9/5/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		146889
6	B0G8B5	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.129	pCi/L		0.0344		F	8/29/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		150468
8	B0G8B7	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.159	pCi/L		0.0362		F	8/29/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		152482
10	B0G8B8	13966-29-5	Uranium-2	NCLP		2027	ITASRL	4.35	pCi/L		0.219		F	9/5/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		152809
14	B0G8B9	13966-29-5	Uranium-2	NCLP		2027	ITASRL	1.78	pCi/L		0.128		F	9/12/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		145372
17	B0G8C0	13966-29-5	Uranium-2	NCLP		2027	ITASRL	1.31	pCi/L		0.111		F	9/5/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		
20	B0G8C1	13966-29-5	Uranium-2	NCLP		2027	ITASRL	47	pCi/L		0.605		F	9/5/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		
6	B0G8C4	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.298	pCi/L		0.0492			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150774
6	B0G8C5	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.21	pCi/L		0.0438			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150621
6	B0G8C6	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.231	pCi/L		0.0454			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150643
6	B0G8C8	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.245	pCi/L		0.0481			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150732
6	B0G8C9	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.231	pCi/L		0.0462			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150670
6	B0G8D0	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.25	pCi/L		0.0502			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		
6	B0G8D1	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.246	pCi/L		0.0508			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150755
1	B0GBK4	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.203	pCi/L		0.0408			9/6/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0GBL0	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.186	pCi/L		0.0381			9/6/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0GBM4	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.225	pCi/L		0.0471			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		145821
1	B0GBM5	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.22	pCi/L		0.0466			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		145897
1	B0GBM6	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.246	pCi/L		0.0451			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		145959
1	B0GBM7	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.195	pCi/L		0.0395			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		146030
21	B0GBM8	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.258	pCi/L		0.0516			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0GBM9	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.265	pCi/L		0.0512			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109861
21	B0GBN0	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.23	pCi/L		0.0514			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0GBN1	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.279	pCi/L		0.0664			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109865
21	B0GBN2	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.192	pCi/L		0.046			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109876
21	B0GBN3	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.194	pCi/L		0.0443			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109898
21	B0GBN4	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.219	pCi/L		0.0471			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109884
21	B0GBN5	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.252	pCi/L		0.0612			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109893
21	B0GBN6	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.248	pCi/L		0.0603			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109915
21	B0GBN7	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.325	pCi/L		0.059			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109959
1	B0GHY1	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.191	pCi/L		0.044			10/3/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0GHY6	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.219	pCi/L		0.0459			10/3/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
8	B0GKD5	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.666	pCi/L		0.0749		F	9/11/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		152482
1	B0GMG6	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.236	pCi/L		0.0431			11/8/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0GMH2	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.307	pCi/L		0.0494			11/8/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859

20	B0GML6	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.322	pCi/L		0.0507			1/3/96	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
17	B0GNP9	13966-29-5	Uranium-2	NCLP		2027	ITASRL	1.8	pCi/L		0.12			9/26/95	RIVER	RAW GRA	UNFILTER	SESPSPE	H2	138108
17	B0GNP9	13966-29-5	Uranium-2	NCLP		2027	ITASRL	1.8	pCi/L		0.12			9/26/95	RIVER	RAW GRA	UNFILTER	SESPSPE	H2	
1	B0GVX7	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.218	pCi/L		0.0441			12/8/95	RIVER	RAW GRA	TRANSEC	SESPMNT		145821
1	B0GVX8	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.205	pCi/L		0.0453			12/8/95	RIVER	RAW GRA	TRANSEC	SESPMNT		145897
1	B0GVX9	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.221	pCi/L		0.0443			12/8/95	RIVER	RAW GRA	TRANSEC	SESPMNT	BOAT ENGINE LEFT	145959
1	B0GVY0	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.202	pCi/L		0.0421			12/8/95	RIVER	RAW GRA	TRANSEC	SESPMNT	BOAT ENGINE LEFT	146030
21	B0GVY1	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.182	pCi/L		0.0454			12/7/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0GVY2	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.193	pCi/L		0.047			12/7/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109861
21	B0GVY3	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.196	pCi/L		0.0483			12/7/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0GVY4	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.173	pCi/L		0.0374			12/7/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109865
21	B0GVY5	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.173	pCi/L		0.0376			12/7/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109876
21	B0GVY6	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.163	pCi/L		0.0419			12/7/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109898
21	B0GVY7	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.191	pCi/L		0.0404			12/7/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109884
21	B0GVY8	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.213	pCi/L		0.0451			12/7/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109893
21	B0GVY9	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.169	pCi/L		0.0442			12/7/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109915
21	B0GVZ0	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.376	pCi/L		0.0661			12/7/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109959
1	B0GW08	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.181	pCi/L		0.0443			12/5/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0GW13	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.239	pCi/L		0.0453			12/5/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
10	B0GW44	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.256	pCi/L		0.0486			10/30/95	RIVER	RAW GRA	UNFILTER	SESPSPE	UH1	
10	B0GW44	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.256	pCi/L		0.0486			10/30/95	RIVER	RAW GRA	UNFILTER	SESPSPE	UH1	
10	B0GWM0	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.513	pCi/L		0.0624			11/2/95	RIVER	RAW GRA	UNFILTER	SESPSPE	UH13	
10	B0GWM0	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.513	pCi/L		0.0624			11/2/95	RIVER	RAW GRA	UNFILTER	SESPSPE	UH13	
10	B0GWM1	13966-29-5	Uranium-2	NCLP		2027	ITASRL	1.44	pCi/L		0.105			11/2/95	RIVER	RAW GRA	UNFILTER	SESPSPE	UH14	
10	B0GWM1	13966-29-5	Uranium-2	NCLP		2027	ITASRL	1.44	pCi/L		0.105			11/2/95	RIVER	RAW GRA	UNFILTER	SESPSPE	UH14	
1	B0H1W6	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.248	pCi/L		0.0449			1/3/96	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0H1X1	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.391	pCi/L		0.0587			1/3/96	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
20	E032849	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.377	pCi/L		0.0675			10/13/92	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
21	E032941	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.25	pCi/L		0.0452			11/3/92	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E032942	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.203	pCi/L		0.043			11/3/92	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
20	E033075	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.331	pCi/L		0.0507			9/18/90	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
20	E033076	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.311	pCi/L		0.0495			1/8/91	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
20	E033077	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.27	pCi/L		0.046			6/26/90	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
21	E033355	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.225	pCi/L		0.0449			12/1/92	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E033356	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.239	pCi/L		0.0517			12/1/92	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E044687	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.3	pCi/L		0.0503			1/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E083310	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.231	pCi/L		0.0431			6/30/92	RIVER	CUMULAT	UNFILTER	SESPMNT	SAMPLE N	See sampl 109859
21	E111248	13966-29-5	Uranium-2	NCLP		2027	USTEST	0.204	pCi/L		0.0405			1/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E111249	13966-29-5	Uranium-2	NCLP		2027	USTEST	0.243	pCi/L		0.0437			1/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E112520	13966-29-5	Uranium-2	NCLP		2027	USTEST	0.299	pCi/L		0.0551			1/30/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E112521	13966-29-5	Uranium-2	NCLP		2027	USTEST	0.293	pCi/L		0.0546			1/30/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E112805	13966-29-5	Uranium-2	NCLP		2027	USTEST	0.224	pCi/L		0.0448			2/27/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E112806	13966-29-5	Uranium-2	NCLP		2027	USTEST	0.255	pCi/L		0.0461			2/27/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E113118	13966-29-5	Uranium-2	NCLP		2027	USTEST	0.245	pCi/L		0.0478			4/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E113119	13966-29-5	Uranium-2	NCLP		2027	USTEST	0.295	pCi/L		0.0632			4/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
20	E113120	13966-29-5	Uranium-2	NCLP		2027	USTEST	0.368	pCi/L		0.053			4/3/90	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
21	E114227	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.257	pCi/L		0.0467			7/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E115269	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.306	pCi/L		0.0502			7/31/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E115297	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.224	pCi/L		0.0441			8/28/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E115332	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.239	pCi/L		0.0458			10/2/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E115359	13966-29-5	Uranium-2	NCLP		2027	ITASRL	0.206	pCi/L		0.042			10/29/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859

21	E115389	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.179	pCi/L		0.04			11/28/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E115422	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.25	pCi/L		0.0452			12/31/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E115795	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.171	pCi/L		0.0402			7/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E115796	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.217	pCi/L		0.0432			7/31/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E115797	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.22	pCi/L		0.044			8/28/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E115798	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.214	pCi/L		0.0429			10/2/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E115799	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.234	pCi/L		0.044			10/29/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E115800	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.206	pCi/L		0.0407			11/27/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E115801	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.256	pCi/L		0.0451			12/31/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E116362	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.261	pCi/L		0.0482			4/30/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E116363	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.254	pCi/L		0.0512			4/30/91	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E117311	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.249	pCi/L		0.043			5/28/91	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E117312	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.306	pCi/L		0.0483			5/28/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
20	E117313	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.31	pCi/L		0.0512			6/25/91	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	E117332	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.21	pCi/L		0.0693			7/30/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E117333	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.284	pCi/L		0.0464			7/30/91	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E117334	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.192	pCi/L		0.0542			8/7/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E117335	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.194	pCi/L		0.0507			8/7/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E117336	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.196	pCi/L		0.0476			8/7/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E117337	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.23	pCi/L		0.0639			8/7/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
1	E117338	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.138	pCi/L		0.0417			8/8/91	RIVER	RAW GRA	UNFILTER	SESPMNT		145821
1	E117339	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.206	pCi/L		0.0541			8/8/91	RIVER	RAW GRA	UNFILTER	SESPMNT		145821
1	E117340	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.206	pCi/L		0.0541			8/8/91	RIVER	RAW GRA	UNFILTER	SESPMNT		145821
1	E117341	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.26	pCi/L		0.0657			8/8/91	RIVER	RAW GRA	UNFILTER	SESPMNT		145821
1	E117440	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.252	pCi/L		0.0472			7/2/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E117441	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.192	pCi/L		0.0409			7/2/91	RIVER	CUMULAT	UNFILTER	SESPMNT	CUMULAT	See sampl 109859
21	E117632	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.222	pCi/L		0.0488			1/29/91	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E117633	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.221	pCi/L		0.0515			2/26/91	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E117634	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.216	pCi/L		0.0521			4/2/91	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E117635	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.299	pCi/L		0.0601			1/29/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E117636	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.234	pCi/L		0.0511			2/26/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E117637	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.231	pCi/L		0.0615			4/2/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
20	E117638	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.271	pCi/L		0.0536			4/2/91	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	E117646	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.21	pCi/L		0.0542			9/3/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E117647	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.22	pCi/L		0.0535			9/3/91	RIVER	CUMULAT	UNFILTER	SESPMNT	CUMULAT	See sampl 109859
21	E117946	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.261	pCi/L		0.0619			8/25/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E117947	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.229	pCi/L		0.0487			8/25/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E117948	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.182	pCi/L		0.0396			8/25/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E117949	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.323	pCi/L		0.0595			8/25/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
20	E117991	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.224	pCi/L		0.0453			8/17/91	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
21	E118272	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.217	pCi/L		0.0431			12/3/91	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E118273	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.182	pCi/L		0.0399			12/3/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E118274	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.274	pCi/L		0.0462			11/27/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E118275	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.182	pCi/L		0.0656			11/27/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E118276	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.238	pCi/L		0.0445			11/27/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E118277	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.252	pCi/L		0.0646			11/27/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
1	E118278	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.258	pCi/L		0.096			11/25/91	RIVER	RAW GRA	UNFILTER	SESPMNT		145821
1	E118279	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.23	pCi/L		0.044			11/25/91	RIVER	RAW GRA	UNFILTER	SESPMNT		145821
1	E118280	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.203	pCi/L		0.0588			11/25/91	RIVER	RAW GRA	UNFILTER	SESPMNT		145821
1	E118281	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.267	pCi/L		0.0533			11/25/91	RIVER	RAW GRA	UNFILTER	SESPMNT		145821
21	E118377	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.252	pCi/L		0.051			12/31/91	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl 109859

1	E118378	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.192	pCi/L		0.0444			12/31/91	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	146075
1	E118380	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.712	pCi/L		0.0853			12/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118381	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.251	pCi/L		0.0456			12/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118382	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.25	pCi/L		0.0439			12/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118383	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.24	pCi/L		0.0466			12/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT	REFER TO	See sampl	145821
1	E118570	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.22	pCi/L		0.0421			9/24/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118571	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.163	pCi/L		0.0412			9/24/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118572	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.191	pCi/L		0.0425			9/24/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118573	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.21	pCi/L		0.043			9/24/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118574	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.211	pCi/L		0.0397			10/1/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E118575	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.298	pCi/L		0.0469			10/1/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E118579	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.253	pCi/L		0.0441			10/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118580	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.205	pCi/L		0.0392			10/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118581	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.256	pCi/L		0.0494			10/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118582	13966-29-5	Uranium-23	NCLP		2027	ITASRL	3.65	pCi/L		0.181			10/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT	REFER TO	See sampl	145821
21	E118587	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.156	pCi/L		0.0359			10/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
21	E118588	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.217	pCi/L		0.0419			10/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
21	E118589	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.383	pCi/L		0.0569			10/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
21	E118590	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.201	pCi/L		0.0387			10/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
20	E118657	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.299	pCi/L		0.0561			1/7/92	DRINKING	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	116699
21	E118801	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.185	pCi/L		0.0417			10/29/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E118802	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.24	pCi/L		0.0461			10/29/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E118803	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.259	pCi/L		0.0509			12/18/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
21	E118804	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.279	pCi/L		0.0489			12/18/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
21	E118805	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.289	pCi/L		0.0484			12/18/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
21	E118806	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.277	pCi/L		0.0504			12/18/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
20	E118812	13966-29-5	Uranium-23	NCLP		2027	ITASRL	28.6	pCi/L		0.467			12/31/91	SURFACE	RAW GRA	UNFILTER	SESPMNT			
1	E119962	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.269	pCi/L		0.0509			12/30/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E119963	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.29	pCi/L		0.052			12/30/92	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	109859
21	E119997	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.243	pCi/L		0.0468			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E119998	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.217	pCi/L		0.0434			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	E119999	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.276	pCi/L		0.0492			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E120000	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.22	pCi/L		0.0477			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109865
21	E120001	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.222	pCi/L		0.0489			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	E120002	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.223	pCi/L		0.0534			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TO	See sampl	109898
21	E120003	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.308	pCi/L		0.0558			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109884
21	E120004	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.257	pCi/L		0.0667			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109893
21	E120005	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.31	pCi/L		0.0607			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109915
21	E120006	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.309	pCi/L		0.0547			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109959
1	E120007	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.298	pCi/L		0.0508			12/11/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	E120008	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.255	pCi/L		0.0483			12/11/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145897
1	E120009	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.228	pCi/L		0.0458			12/11/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145959
1	E120010	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.232	pCi/L		0.0472			12/11/92	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
20	E120011	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.344	pCi/L		0.0623			1/5/93	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E120046	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.229	pCi/L		0.0466			1/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E120225	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.454	pCi/L		0.063			3/3/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E120226	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.239	pCi/L		0.0415			3/3/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E120344	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.25	pCi/L		0.0515			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E120345	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.27	pCi/L		0.0458			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	E120346	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.249	pCi/L		0.0489			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E120347	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.245	pCi/L		0.0476			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109865

21	E120348	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.304	pCi/L		0.0499			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	E120349	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.256	pCi/L		0.0485			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109898
21	E120350	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.228	pCi/L		0.0435			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109884
21	E120351	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.293	pCi/L		0.0489			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109893
21	E120352	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.292	pCi/L		0.05			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109915
21	E120353	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.373	pCi/L		0.0539			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109959
1	E120423	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.238	pCi/L		0.044			3/25/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	E120424	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.25	pCi/L		0.0444			3/25/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145897
1	E120425	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.239	pCi/L		0.0437			3/25/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145959
1	E120426	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.271	pCi/L		0.0487			3/25/92	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
21	E120433	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.252	pCi/L		0.0441			3/31/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E120434	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.269	pCi/L		0.0442			3/31/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
20	E120435	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.331	pCi/L		0.051			3/31/92	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E120643	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.245	pCi/L		0.0493			4/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E120644	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.325	pCi/L		0.0539			4/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E120830	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.232	pCi/L		0.0428			6/2/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E120831	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.269	pCi/L		0.0452			6/2/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E120890	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.198	pCi/L		0.0405			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E120891	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.219	pCi/L		0.0417			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	E120892	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.224	pCi/L		0.0411			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E120893	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.234	pCi/L		0.0424			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109865
21	E120894	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.238	pCi/L		0.0419			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	E120895	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.25	pCi/L		0.0441			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109898
21	E120896	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.22	pCi/L		0.0456			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109884
21	E120897	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.261	pCi/L		0.0465			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109893
21	E120898	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.24	pCi/L		0.045			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109915
21	E120899	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.268	pCi/L		0.0477			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109959
20	E120947	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.296	pCi/L		0.0457			6/23/92	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E120954	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.227	pCi/L		0.0435			6/11/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	E120955	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.252	pCi/L		0.094			6/11/92	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TO	See sampl	145897
1	E120956	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.246	pCi/L		0.0454			6/11/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145959
1	E120957	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.293	pCi/L		0.0553			6/11/92	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
1	E121010	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.204	pCi/L		0.0431			6/30/92	RIVER	CUMULAT	UNFILTER	SESPMNT	SAMPLE N	See sampl	146075
21	E121224	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.291	pCi/L		0.0507			7/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E121225	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.18	pCi/L		0.0401			7/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E121430	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.311	pCi/L		0.0515			9/1/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E121431	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.206	pCi/L		0.0431			9/1/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
20	E121556	13966-29-5	Uranium-23	NCLP		2027	ITASRL	64.7	pCi/L		0.704			9/14/92	SURFACE	RAW GRA	UNFILTER	SESPMNT	FILTERED	See sample record for	
21	E121586	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.245	pCi/L		0.0539			9/29/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E121587	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.214	pCi/L		0.0494			9/29/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E121756	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.215	pCi/L		0.0498			9/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	E121757	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.211	pCi/L		0.0458			9/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145897
1	E121758	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.241	pCi/L		0.0455			9/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145959
1	E121759	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.201	pCi/L		0.0455			9/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
21	E121794	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.187	pCi/L		0.0403			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E121795	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.221	pCi/L		0.0413			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	E121796	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.185	pCi/L		0.0447			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E121797	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.195	pCi/L		0.0408			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109865
21	E121798	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.242	pCi/L		0.0491			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	E121799	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.219	pCi/L		0.0498			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109898
21	E121800	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.221	pCi/L		0.0426			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109884

21	E121801	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.24	pCi/L		0.0463			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109893
21	E121802	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.249	pCi/L		0.0463			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TO	See sampl	109915
21	E121803	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.332	pCi/L		0.0556			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109959
21	E122050	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.26	pCi/L		0.0467			2/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E122051	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.229	pCi/L		0.043			2/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E123360	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.29	pCi/L		0.054			3/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	109859
1	E123361	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.251	pCi/L		0.0472			3/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E123475	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.356	pCi/L		0.0539			3/30/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E123476	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.295	pCi/L		0.049			3/30/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
20	E123530	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.555	pCi/L		0.0825			3/30/93	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E123569	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.304	pCi/L		0.0532			3/25/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	E123570	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.28	pCi/L		0.0571			3/25/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145897
1	E123571	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.277	pCi/L		0.0478			3/25/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145959
1	E123572	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.266	pCi/L		0.0482			3/25/93	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
21	E123588	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.316	pCi/L		0.052			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E123589	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.254	pCi/L		0.0446			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	E123590	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.265	pCi/L		0.0506			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E123591	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.275	pCi/L		0.0482			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109865
21	E123592	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.316	pCi/L		0.0507			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	E123593	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.296	pCi/L		0.0514			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109898
21	E123594	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.294	pCi/L		0.0506			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109884
21	E123595	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.279	pCi/L		0.0493			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109893
21	E123596	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.26	pCi/L		0.0551			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109915
21	E123597	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.633	pCi/L		0.18			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TO	See sampl	109959
21	E123598	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.355	pCi/L		0.053			3/26/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			109859
21	E123598	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.355	pCi/L		0.053			3/26/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
21	E123599	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.377	pCi/L		0.0591			3/26/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			109859
21	E123599	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.377	pCi/L		0.0591			3/26/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
21	E123717	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.296	pCi/L		0.0476			4/27/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E123718	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.255	pCi/L		0.0457			4/27/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E123841	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.189	pCi/L		0.0399			6/1/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	109859
1	E123842	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.233	pCi/L		0.0441			6/1/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	146075
20	E124066	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.292	pCi/L		0.0533			6/22/93	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E124069	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.236	pCi/L		0.0599			6/29/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E124070	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.331	pCi/L		0.073			6/29/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E124100	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.252	pCi/L		0.0514			7/1/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	E124101	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.217	pCi/L		0.0504			7/1/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145897
1	E124102	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.255	pCi/L		0.0551			7/1/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145959
1	E124103	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.256	pCi/L		0.0543			7/1/93	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
21	E124158	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.219	pCi/L		0.0491			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E124159	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.216	pCi/L		0.0492			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	E124160	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.248	pCi/L		0.0474			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E124161	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.248	pCi/L		0.0496			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109865
21	E124162	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.2	pCi/L		0.0737			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	E124163	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.262	pCi/L		0.0549			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109898
21	E124164	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.24	pCi/L		0.0494			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109884
21	E124165	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.249	pCi/L		0.061			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109893
21	E124166	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.253	pCi/L		0.0584			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109915
21	E124167	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.309	pCi/L		0.059			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109959
1	E124351	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.201	pCi/L		0.0426			8/3/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E124352	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.223	pCi/L		0.044			8/3/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	109859

2	E124513	13966-29-5	Uranium-23	NCLP			2027	ITASRL	1.05	pCi/L		0.0943			8/23/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			145304
8	E124514	13966-29-5	Uranium-23	NCLP			2027	ITASRL	0.635	pCi/L		0.0734			8/23/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			152482
21	E124528	13966-29-5	Uranium-23	NCLP			2027	ITASRL	0.272	pCi/L		0.0575			8/31/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	109859
1	E124529	13966-29-5	Uranium-23	NCLP			2027	ITASRL	0.248	pCi/L		0.0524			8/31/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
17	E124573	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137102
17	E124573	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124574	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137107
17	E124574	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124575	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137106
17	E124575	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124576	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137111
17	E124576	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124577	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137155
17	E124577	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124578	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137131
17	E124578	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124579	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137183
17	E124579	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124580	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137251
17	E124580	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124581	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137285
17	E124581	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124582	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137296
17	E124582	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124583	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150643
6	E124583	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124584	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150661
6	E124584	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124585	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150670
6	E124585	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124586	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150732
6	E124586	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124587	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124587	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124588	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150755
6	E124588	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124589	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150774
6	E124589	13966-29-5	Uranium-23	NCLP			2027	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
20	E124663	13966-29-5	Uranium-23	NCLP			2027	ITASRL	57.8	pCi/L		0.764			9/20/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
10	E124664	13966-29-5	Uranium-23	NCLP			2027	ITASRL	3.57	pCi/L		0.181			9/20/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			152809
4	E124665	13966-29-5	Uranium-23	NCLP			2027	ITASRL	1.22	pCi/L		0.107			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			146889
8	E124666	13966-29-5	Uranium-23	NCLP			2027	ITASRL	0.747	pCi/L		0.089			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			152482
10	E124667	13966-29-5	Uranium-23	NCLP			2027	ITASRL	3.11	pCi/L		0.176			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT	REFER TO	See sampl	152809
2	E124668	13966-29-5	Uranium-23	NCLP			2027	ITASRL	0.838	pCi/L		0.0894			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			145304
17	E124669	13966-29-5	Uranium-23	NCLP			2027	ITASRL	2.63	pCi/L		0.177			9/20/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
4	E124672	13966-29-5	Uranium-23	NCLP			2027	ITASRL	1.21	pCi/L		0.105			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			146889
21	E124678	13966-29-5	Uranium-23	NCLP			2027	ITASRL	0.287	pCi/L		0.0503			9/28/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	109859
1	E124679	13966-29-5	Uranium-23	NCLP			2027	ITASRL	0.25	pCi/L		0.0515			9/28/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	146075
21	E124683	13966-29-5	Uranium-23	NCLP			2027	ITASRL	0.407	pCi/L		0.0597			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114889
21	E124684	13966-29-5	Uranium-23	NCLP			2027	ITASRL	0.268	pCi/L		0.0502			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114891
21	E124685	13966-29-5	Uranium-23	NCLP			2027	ITASRL	0.306	pCi/L		0.0579			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114891

21	E124686	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.247	pCi/L		0.047			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114893
21	E124687	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.284	pCi/L		0.0539			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114892
21	E124688	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.322	pCi/L		0.0553			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114898
21	E124689	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.239	pCi/L		0.0501			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114898
21	E124690	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.366	pCi/L		0.0616			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114897
21	E124691	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.428	pCi/L		0.0633			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114899
21	E124692	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.669	pCi/L		0.0819			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114899
6	E124693	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.26	pCi/L		0.0496			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			150558
6	E124693	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.26	pCi/L		0.0496			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
6	E124694	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.411	pCi/L		0.0636			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	REFER TO	See sample record for	
6	E124694	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.411	pCi/L		0.0636			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	REFER TO	See sample record for	
17	E124695	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.505	pCi/L		0.0748			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	REFER TO	See sampl	138108
17	E124695	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.505	pCi/L		0.0748			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	REFER TO	See sample record for	
17	E124696	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.315	pCi/L		0.0554			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			137296
17	E124696	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.315	pCi/L		0.0554			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
6	E124697	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.368	pCi/L		0.0594			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			150468
17	E124698	13966-29-5	Uranium-23	NCLP		2027	ITASRL	1.62	pCi/L		0.121			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
6	E124770	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.435	pCi/L		0.0661			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			150468
1	E124774	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.245	pCi/L		0.0475			9/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	E124775	13966-29-5	Uranium-23	NCLP		2027	ITASRL		pCi/L	U				9/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TO	See sampl	145897
1	E124776	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.238	pCi/L		0.0527			9/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TO	See sampl	145959
1	E124777	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.226	pCi/L		0.0477			9/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
20	E124782	13966-29-5	Uranium-23	NCLP		2027	ITASRL	12.8	pCi/L		0.397			9/30/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
21	E124783	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.251	pCi/L		0.056			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			109859
21	E124783	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.251	pCi/L		0.056			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
21	E124784	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.464	pCi/L		0.0684			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			109861
21	E124784	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.464	pCi/L		0.0684			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
20	E124785	13966-29-5	Uranium-23	NCLP		2027	ITASRL	2.21	pCi/L		0.171			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
20	E124785	13966-29-5	Uranium-23	NCLP		2027	ITASRL	2.21	pCi/L		0.171			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
21	E124874	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.291	pCi/L		0.0595			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E124875	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.288	pCi/L		0.0579			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	E124876	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.231	pCi/L		0.051			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E124877	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.222	pCi/L		0.0463			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109865
21	E124878	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.302	pCi/L		0.0536			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	E124879	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.238	pCi/L		0.0501			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109898
21	E124880	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.234	pCi/L		0.0539			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109884
21	E124881	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.257	pCi/L		0.0486			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109893
21	E124882	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.25	pCi/L		0.047			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109915
21	E124883	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.462	pCi/L		0.0673			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109959
20	E124897	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.559	pCi/L		0.0767			10/12/93	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
17	E124940	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.227	pCi/L		0.049			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			137102
17	E124941	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.273	pCi/L		0.0493			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TO	See sampl	137106
17	E124942	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.269	pCi/L		0.0501			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			137107
17	E124943	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.283	pCi/L		0.0489			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			137111
17	E124944	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.286	pCi/L		0.0524			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			137155
17	E124945	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.283	pCi/L		0.0509			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			137131
17	E124946	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.294	pCi/L		0.0493			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			137183
17	E124947	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.235	pCi/L		0.0529			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			137251
17	E124948	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.352	pCi/L		0.0559			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			137285
17	E124949	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.264	pCi/L		0.0884			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TO	See sampl	137296
6	E124950	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.239	pCi/L		0.0503			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			150558

6	E124951	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.238	pCi/L		0.0482			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			150594
6	E124952	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.258	pCi/L		0.049			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TO	See sampl	150621
6	E124953	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.327	pCi/L		0.0637			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			150643
6	E124954	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.318	pCi/L		0.0555			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			150661
6	E124955	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.289	pCi/L		0.0556			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			150670
6	E124956	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.326	pCi/L		0.0625			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			150732
6	E124957	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.36	pCi/L		0.0569			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			
6	E124958	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.304	pCi/L		0.0583			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			150755
6	E124959	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.256	pCi/L		0.0524			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TO	See sampl	150774
21	E124981	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.226	pCi/L		0.0581			11/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	109859
1	E124982	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.299	pCi/L		0.0604			11/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	146075
1	E125097	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.236	pCi/L		0.0593			11/30/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E125098	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.255	pCi/L		0.0632			11/30/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
13	E125158	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.274	pCi/L		0.0609			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT			147927
13	E125159	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.297	pCi/L		0.0647			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT			147927
13	E125160	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.287	pCi/L		0.0571			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT			147994
13	E125161	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.219	pCi/L		0.088			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT			148058
13	E125162	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.277	pCi/L		0.092			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT			148188
13	E125163	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.269	pCi/L		0.065			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT			148282
13	E125164	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.222	pCi/L		0.0533			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT			148355
13	E125165	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.266	pCi/L		0.0601			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT			148398
13	E125166	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.242	pCi/L		0.0593			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT			148441
13	E125167	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.234	pCi/L		0.0558			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT			148469
21	E125265	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.325	pCi/L		0.057			12/28/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E125266	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.284	pCi/L		0.0498			12/28/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E125267	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.262	pCi/L		0.0527			12/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	E125268	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.29	pCi/L		0.0573			12/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145897
1	E125269	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.233	pCi/L		0.0464			12/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145959
1	E125270	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.274	pCi/L		0.048			12/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
21	E125315	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.247	pCi/L		0.0499			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E125316	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.241	pCi/L		0.0471			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	E125317	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.307	pCi/L		0.0518			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E125318	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.239	pCi/L		0.0442			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109865
21	E125319	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.316	pCi/L		0.0537			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	E125320	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.24	pCi/L		0.0451			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109898
21	E125321	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.291	pCi/L		0.0497			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109884
21	E125322	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.248	pCi/L		0.0484			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109893
21	E125323	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.296	pCi/L		0.0513			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109915
21	E125324	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.411	pCi/L		0.0595			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109959
21	E125331	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.245	pCi/L		0.0446			12/17/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			109859
21	E125331	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.245	pCi/L		0.0446			12/17/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
20	E125332	13966-29-5	Uranium-23	NCLP		2027	ITASRL	0.394	pCi/L		0.0659			12/7/93	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
19	B01315	U-238	Uranium-23	SAS	COUNTING	NA	TMA	49	pCi/L					9/14/92	SURFACE			HEISPROD			117862
19	B01316	U-238	Uranium-23	SAS	COUNTING	NA	TMA	1.8	pCi/L					9/14/92	SURFACE			HEISPROD			118401
19	B01317	U-238	Uranium-23	SAS	COUNTING	NA	TMA	2.1	pCi/L					9/14/92	SURFACE			HEISPROD			118401
20	B01319	U-238	Uranium-23	SAS	COUNTING	NA	TMA	12	pCi/L					9/14/92	SURFACE			HEISPROD			117250
20	B01322	U-238	Uranium-23	SAS	COUNTING	NA	TMA	16	pCi/L					9/14/92	SURFACE			HEISPROD			116697
19	B01324	U-238	Uranium-23	SAS	COUNTING	NA	TMA	1.1	pCi/L					9/21/92	SURFACE			HEISPROD			118401
19	B01325	U-238	Uranium-23	SAS	COUNTING	NA	TMA	1.1	pCi/L					9/21/92	SURFACE			HEISPROD			118401
19	B01371	U-238	Uranium-23	SAS	COUNTING	NA	TMA	0.47	pCi/L					9/21/92	SURFACE			HEISPROD			118401
20	B01372	U-238	Uranium-23	SAS	COUNTING	NA	TMA	7.5	pCi/L					9/21/92	SURFACE			HEISPROD			117250

20	B01373	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	5	pCi/L					9/21/92	SURFACE			HEISPROD		117250
20	B01374	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	1.2	pCi/L					9/21/92	SURFACE			HEISPROD		117250
20	B01375	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	1.4	pCi/L					9/21/92	SURFACE			HEISPROD		116697
20	B01376	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	8.8	pCi/L					9/21/92	SURFACE			HEISPROD		116697
20	B01377	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	19	pCi/L					9/21/92	SURFACE			HEISPROD		116697
20	B01385	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	4.7	pCi/L					9/21/92	SURFACE			HEISPROD		116290
19	B076D8	U-238	Uranium-2	SAS	COUNTIN	NA	ECOTEK	56.5	pCi/L	J				9/14/92	SURFACE			HEISPROD		117862
20	B076P7	U-238	Uranium-2	SAS	COUNTIN	NA	TMA	6	pCi/L					9/21/92	SURFACE			HEISPROD		117250
19	B076Q3	U-238	Uranium-2	SAS	COUNTIN	NA	ECOTEK	1.44	pCi/L	J				9/21/92	SURFACE			HEISPROD		118401
1	B09QP3	U-238	Uranium-2	NCLP		2026	ITASRL	0.219	pCi/L		0.0574			1/25/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B09QQ3	U-238	Uranium-2	NCLP		2026	ITASRL	0.254	pCi/L		0.0505			1/25/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
20	B09QT2	U-238	Uranium-2	NCLP		2027	ITASRL	0.316	pCi/L		0.0564			3/29/94	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0BCK3	U-238	Uranium-2	NCLP		2027	ITASRL	0.21	pCi/L		0.0449			2/22/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0BCL3	U-238	Uranium-2	NCLP		2027	ITASRL	0.173	pCi/L		0.0422			2/22/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0BG45	U-238	Uranium-2	NCLP		2027	ITASRL	0.217	pCi/L		0.0467			3/29/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0BG57	U-238	Uranium-2	NCLP		2027	ITASRL	0.229	pCi/L		0.0473			3/29/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0BG75	U-238	Uranium-2	NCLP		2027	ITASRL	0.173	pCi/L		0.0433			3/17/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145821
1	B0BG76	U-238	Uranium-2	NCLP		2027	ITASRL	0.216	pCi/L		0.0469			3/17/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145897
21	B0BG79	U-238	Uranium-2	NCLP		2027	ITASRL	0.141	pCi/L		0.0329			3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0BG80	U-238	Uranium-2	NCLP		2027	ITASRL	0.216	pCi/L		0.0404			3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109861
21	B0BG81	U-238	Uranium-2	NCLP		2027	ITASRL	0.186	pCi/L		0.0378			3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0BG82	U-238	Uranium-2	NCLP		2027	ITASRL	0.201	pCi/L		0.0387			3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109865
21	B0BG83	U-238	Uranium-2	NCLP		2027	ITASRL	0.188	pCi/L		0.038			3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109876
21	B0BG84	U-238	Uranium-2	NCLP		2027	ITASRL	0.264	pCi/L		0.0466			3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109898
21	B0BG85	U-238	Uranium-2	NCLP		2027	ITASRL	0.143	pCi/L		0.0337			3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109884
21	B0BG86	U-238	Uranium-2	NCLP		2027	ITASRL	0.171	pCi/L		0.0356			3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109893
21	B0BG87	U-238	Uranium-2	NCLP		2027	ITASRL	0.183	pCi/L		0.0366			3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109915
21	B0BG88	U-238	Uranium-2	NCLP		2027	ITASRL	0.276	pCi/L		0.0461			3/31/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109959
1	B0BP48	U-238	Uranium-2	NCLP		2027	ITASRL	0.181	pCi/L		0.0494			5/3/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0BP55	U-238	Uranium-2	NCLP		2027	ITASRL	0.198	pCi/L		0.0412			5/3/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
20	B0BP89	U-238	Uranium-2	NCLP		2027	ITASRL	0.279	pCi/L		0.0463			6/21/94	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0BQM7	U-238	Uranium-2	NCLP		2027	ITASRL	0.157	pCi/L		0.0424			6/30/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145821
1	B0BQM8	U-238	Uranium-2	NCLP		2027	ITASRL	0.152	pCi/L		0.0469			6/30/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145897
1	B0BQM9	U-238	Uranium-2	NCLP		2027	ITASRL	0.198	pCi/L		0.0477			6/30/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145959
1	B0BQN0	U-238	Uranium-2	NCLP		2027	ITASRL	0.164	pCi/L		0.0484			6/30/94	RIVER	RAW GRA	TRANSEC	SESPMNT		146030
21	B0BQN1	U-238	Uranium-2	NCLP		2027	ITASRL	0.176	pCi/L		0.0421			7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0BQN2	U-238	Uranium-2	NCLP		2027	ITASRL	0.163	pCi/L		0.0373			7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109861
21	B0BQN3	U-238	Uranium-2	NCLP		2027	ITASRL	0.166	pCi/L		0.0382			7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0BQN4	U-238	Uranium-2	NCLP		2027	ITASRL	0.163	pCi/L		0.0399			7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109865
21	B0BQN5	U-238	Uranium-2	NCLP		2027	ITASRL	0.207	pCi/L		0.0475			7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109876
21	B0BQN6	U-238	Uranium-2	NCLP		2027	ITASRL	0.167	pCi/L		0.0473			7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109898
21	B0BQN7	U-238	Uranium-2	NCLP		2027	ITASRL	0.202	pCi/L		0.0418			7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109884
21	B0BQN8	U-238	Uranium-2	NCLP		2027	ITASRL	0.169	pCi/L		0.0394			7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109893
21	B0BQN9	U-238	Uranium-2	NCLP		2027	ITASRL	0.213	pCi/L		0.0467			7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109915
21	B0BQP0	U-238	Uranium-2	NCLP		2027	ITASRL	0.183	pCi/L		0.0423			7/1/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109959
1	B0BVQ2	U-238	Uranium-2	NCLP		2027	ITASRL	0.178	pCi/L		0.0411			6/7/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0BVQ9	U-238	Uranium-2	NCLP		2027	ITASRL	0.185	pCi/L		0.041			6/7/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0C155	U-238	Uranium-2	NCLP		2027	ITASRL	0.227	pCi/L		0.0713			7/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0C166	U-238	Uranium-2	NCLP		2027	ITASRL	0.165	pCi/L		0.0404			7/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0C442	U-238	Uranium-2	NCLP		2027	ITASRL	0.164	pCi/L		0.0371			8/1/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0C448	U-238	Uranium-2	NCLP		2027	ITASRL	0.166	pCi/L		0.0379			8/1/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859

20	B0C477	U-238	Uranium-2	NCLP		2027	ITASRL	0.431	pCi/L		0.0635		F	10/11/94	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0C580	U-238	Uranium-2	NCLP		2027	ITASRL	0.168	pCi/L		0.0364			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145821
1	B0C581	U-238	Uranium-2	NCLP		2027	ITASRL	0.109	pCi/L		0.0544			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145897
1	B0C582	U-238	Uranium-2	NCLP		2027	ITASRL	0.223	pCi/L		0.0729			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145959
1	B0C583	U-238	Uranium-2	NCLP		2027	ITASRL	0.182	pCi/L		0.038			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		146030
6	B0C584	U-238	Uranium-2	NCLP		2027	ITASRL	0.152	pCi/L		0.0422			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150558
6	B0C585	U-238	Uranium-2	NCLP		2027	ITASRL	0.146	pCi/L		0.0379			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150594
17	B0C586	U-238	Uranium-2	NCLP		2027	ITASRL	0.191	pCi/L		0.0534			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137111
6	B0C587	U-238	Uranium-2	NCLP		2027	ITASRL	0.173	pCi/L		0.0431			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150661
13	B0C588	U-238	Uranium-2	NCLP		2027	ITASRL	0.124	pCi/L		0.0591			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		147927
13	B0C589	U-238	Uranium-2	NCLP		2027	ITASRL	0.166	pCi/L		0.0623			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		147994
17	B0C590	U-238	Uranium-2	NCLP		2027	ITASRL	0.133	pCi/L		0.0441			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137155
17	B0C591	U-238	Uranium-2	NCLP		2027	ITASRL	0.134	pCi/L		0.0456			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137131
13	B0C592	U-238	Uranium-2	NCLP		2027	ITASRL	0.152	pCi/L		0.0387			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		147927
13	B0C593	U-238	Uranium-2	NCLP		2027	ITASRL	0.158	pCi/L		0.0411			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		148058
13	B0C594	U-238	Uranium-2	NCLP		2027	ITASRL	0.135	pCi/L		0.0335			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		148188
13	B0C595	U-238	Uranium-2	NCLP		2027	ITASRL	0.175	pCi/L		0.0402			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		148282
13	B0C596	U-238	Uranium-2	NCLP		2027	ITASRL	0.203	pCi/L		0.0413			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		148355
13	B0C597	U-238	Uranium-2	NCLP		2027	ITASRL	0.145	pCi/L		0.036			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		148398
13	B0C598	U-238	Uranium-2	NCLP		2027	ITASRL	0.161	pCi/L		0.038			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		148469
13	B0C599	U-238	Uranium-2	NCLP		2027	ITASRL	0.154	pCi/L		0.0357			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		148441
17	B0C5B0	U-238	Uranium-2	NCLP		2027	ITASRL	0.156	pCi/L		0.0481			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137102
17	B0C5B1	U-238	Uranium-2	NCLP		2027	ITASRL	0.153	pCi/L		0.0452			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137106
17	B0C5B2	U-238	Uranium-2	NCLP		2027	ITASRL	0.184	pCi/L		0.0488			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137183
17	B0C5B3	U-238	Uranium-2	NCLP		2027	ITASRL	0.107	pCi/L		0.0318			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137251
17	B0C5B4	U-238	Uranium-2	NCLP		2027	ITASRL	0.113	pCi/L		0.0296			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137285
17	B0C5B5	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT	RESULT L	137296
17	B0C5B6	U-238	Uranium-2	NCLP		2027	ITASRL	0.143	pCi/L		0.0664			9/2/94	RIVER	RAW GRA	TRANSEC	SESPMNT		137107
21	B0C5B7	U-238	Uranium-2	NCLP		2027	ITASRL	0.156	pCi/L		0.14			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114889
21	B0C5B8	U-238	Uranium-2	NCLP		2027	ITASRL	0.152	pCi/L		0.0861			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114891
21	B0C5B9	U-238	Uranium-2	NCLP		2027	ITASRL	0.287	pCi/L		0.188			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114891
21	B0C5C0	U-238	Uranium-2	NCLP		2027	ITASRL	0.143	pCi/L		0.0685			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114893
21	B0C5C1	U-238	Uranium-2	NCLP		2027	ITASRL	0.15	pCi/L		0.0557			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114892
21	B0C5C2	U-238	Uranium-2	NCLP		2027	ITASRL	0.181	pCi/L		0.0777			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114898
21	B0C5C3	U-238	Uranium-2	NCLP		2027	ITASRL	0.186	pCi/L		0.0804			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114898
21	B0C5C4	U-238	Uranium-2	NCLP		2027	ITASRL	0.116	pCi/L		0.0666			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114897
21	B0C5C5	U-238	Uranium-2	NCLP		2027	ITASRL	0.284	pCi/L		0.148			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114899
21	B0C5C6	U-238	Uranium-2	NCLP		2027	ITASRL	0.185	pCi/L		0.116			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		114899
21	B0C5C7	U-238	Uranium-2	NCLP		2027	ITASRL	0.337	pCi/L		0.202			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0C5C8	U-238	Uranium-2	NCLP		2027	ITASRL	0.181	pCi/L		0.0951			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109861
21	B0C5C9	U-238	Uranium-2	NCLP		2027	ITASRL	0.15	pCi/L		0.0558			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0C5D0	U-238	Uranium-2	NCLP		2027	ITASRL	0.121	pCi/L		0.0995			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109865
21	B0C5D1	U-238	Uranium-2	NCLP		2027	ITASRL	0.122	pCi/L		0.0576			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109876
21	B0C5D2	U-238	Uranium-2	NCLP		2027	ITASRL	0.151	pCi/L		0.0615			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109898
21	B0C5D3	U-238	Uranium-2	NCLP		2027	ITASRL	0.197	pCi/L		0.0653			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109884
21	B0C5D4	U-238	Uranium-2	NCLP		2027	ITASRL	0.17	pCi/L		0.0565			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109893
21	B0C5D5	U-238	Uranium-2	NCLP		2027	ITASRL	0.206	pCi/L		0.0711			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109915
21	B0C5D6	U-238	Uranium-2	NCLP		2027	ITASRL	0.392	pCi/L		0.0813			8/26/94	RIVER	RAW GRA	TRANSEC	SESPMNT		109959
2	B0C5D7	U-238	Uranium-2	NCLP		2027	ITASRL	0.78	pCi/L		0.0829		F	8/22/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		145304
2	B0C5D8	U-238	Uranium-2	NCLP		2027	ITASRL	0.759	pCi/L		0.0882		F	9/12/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		145304
6	B0C5F2	U-238	Uranium-2	NCLP		2027	ITASRL	1.08	pCi/L		0.105		F	9/26/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		150468

8	B0C5F5	U-238	Uranium-2	NCLP		2027	ITASRL	0.614	pCi/L		0.0745		F	8/22/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		152482
8	B0C5F6	U-238	Uranium-2	NCLP		2027	ITASRL	0.858	pCi/L		0.0841		F	9/26/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		152482
10	B0C5F7	U-238	Uranium-2	NCLP		2027	ITASRL	2.21	pCi/L		0.143		F	8/25/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		152809
10	B0C5F8	U-238	Uranium-2	NCLP		2027	ITASRL	4.04	pCi/L		0.266		F	9/26/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		152809
14	B0C5G0	U-238	Uranium-2	NCLP		2027	ITASRL	1.98	pCi/L		0.188		F	9/26/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		145372
17	B0C5G1	U-238	Uranium-2	NCLP		2027	ITASRL	1.19	pCi/L		0.171		F	9/2/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		
17	B0C5G3	U-238	Uranium-2	NCLP		2027	ITASRL	1.47	pCi/L		0.136		F	9/12/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		
20	B0C5G4	U-238	Uranium-2	NCLP		2027	ITASRL	50.9	pCi/L		1.14		F	8/29/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		
20	B0C5G6	U-238	Uranium-2	NCLP		2027	ITASRL	25.8	pCi/L		1.52		F	9/25/94	SURFACE	RAW GRA	UNFILTER	SESPMNT		
6	B0C5H2	U-238	Uranium-2	NCLP		2027	ITASRL	0.193	pCi/L		0.041			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150774
6	B0C5H5	U-238	Uranium-2	NCLP		2027	ITASRL	0.164	pCi/L		0.0356			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150621
6	B0C5H6	U-238	Uranium-2	NCLP		2027	ITASRL	0.172	pCi/L		0.0443			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150643
6	B0C5H7	U-238	Uranium-2	NCLP		2027	ITASRL	0.187	pCi/L		0.0611			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150732
6	B0C5H8	U-238	Uranium-2	NCLP		2027	ITASRL	0.119	pCi/L		0.0317			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150670
6	B0C5H9	U-238	Uranium-2	NCLP		2027	ITASRL	0.171	pCi/L		0.0396			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		
6	B0C5J0	U-238	Uranium-2	NCLP		2027	ITASRL	0.185	pCi/L		0.0419			8/25/94	RIVER	RAW GRA	TRANSEC	SESPMNT		150755
1	B0CDF2	U-238	Uranium-2	NCLP		2027	ITASRL	0.35	pCi/L		0.104			9/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0CDF9	U-238	Uranium-2	NCLP		2027	ITASRL	0.528	pCi/L		0.124		F	9/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0CXG4	U-238	Uranium-2	NCLP		2027	ITASRL	0.155	pCi/L		0.0362			10/4/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0CXH0	U-238	Uranium-2	NCLP		2027	ITASRL	0.162	pCi/L		0.0356			10/4/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0D0V3	U-238	Uranium-2	NCLP		2027	ITASRL	0.169	pCi/L		0.0382			11/1/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0D0V9	U-238	Uranium-2	NCLP		2027	ITASRL	0.358	pCi/L		0.0718			11/1/94	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	109859
20	B0D0Y8	U-238	Uranium-2	NCLP		2027	ITASRL	0.000444	pCi/L		7.21E-05		F	1/3/95	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0D1Y0	U-238	Uranium-2	NCLP		2027	ITASRL	0.165	pCi/L		0.0351			12/15/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145821
1	B0D1Y1	U-238	Uranium-2	NCLP		2027	ITASRL	0.159	pCi/L		0.0371			12/15/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145897
1	B0D1Y2	U-238	Uranium-2	NCLP		2027	ITASRL	0.193	pCi/L		0.0379			12/15/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145959
1	B0D1Y3	U-238	Uranium-2	NCLP		2027	ITASRL	0.166	pCi/L		0.0353			12/15/94	RIVER	RAW GRA	TRANSEC	SESPMNT		146030
21	B0D1Y4	U-238	Uranium-2	NCLP		2027	ITASRL	0.329	pCi/L		0.12			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT	U-ISOTOP	109859
21	B0D1Y5	U-238	Uranium-2	NCLP		2027	ITASRL	0.182	pCi/L		0.0629			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT	U-ISOTOP	109861
21	B0D1Y6	U-238	Uranium-2	NCLP		2027	ITASRL	0.194	pCi/L		0.0638			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT	U-ISOTOP	109859
21	B0D1Y7	U-238	Uranium-2	NCLP		2027	ITASRL	0.184	pCi/L		0.0609			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT	U-ISOTOP	109865
21	B0D1Y8	U-238	Uranium-2	NCLP		2027	ITASRL	0.188	pCi/L		0.0693			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT	U-ISOTOP	109876
21	B0D1Y9	U-238	Uranium-2	NCLP		2027	ITASRL	0.275	pCi/L		0.0857			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT	U-ISOTOP	109898
21	B0D1Z0	U-238	Uranium-2	NCLP		2027	ITASRL	0.166	pCi/L		0.0584			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT	U-ISOTOP	109884
21	B0D1Z1	U-238	Uranium-2	NCLP		2027	ITASRL	0.215	pCi/L		0.0681			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT	U-ISOTOP	109893
21	B0D1Z2	U-238	Uranium-2	NCLP		2027	ITASRL	0.258	pCi/L		0.0687			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT	U-ISOTOP	109915
21	B0D1Z3	U-238	Uranium-2	NCLP		2027	ITASRL	0.351	pCi/L		0.117			12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT	U-ISOTOP	109959
1	B0D5W8	U-238	Uranium-2	NCLP		2027	ITASRL	0.208	pCi/L		0.0453			12/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0D5X5	U-238	Uranium-2	NCLP		2027	ITASRL	0.177	pCi/L		0.045			12/6/94	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0DFN2	U-238	Uranium-2	NCLP		2027	ITASRL	0.000136	pCi/L		3.37E-05		F	1/3/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0DFN8	U-238	Uranium-2	NCLP		2027	ITASRL	0.000245	pCi/L		4.43E-05		F	1/3/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	B0DG81	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					12/21/94	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TC	109859
1	B0DK64	U-238	Uranium-2	NCLP		2027	ITASRL	0.24	pCi/L		0.0472			2/7/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0DK76	U-238	Uranium-2	NCLP		2027	ITASRL	0.193	pCi/L		0.042			2/7/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
20	B0DKB6	U-238	Uranium-2	NCLP		2027	ITASRL	0.327	pCi/L		0.0767			3/27/95	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0DTP0	U-238	Uranium-2	NCLP		2027	ITASRL	0.182	pCi/L		0.0414			3/7/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0DTP5	U-238	Uranium-2	NCLP		2027	ITASRL	0.234	pCi/L		0.0507			3/7/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0DX17	U-238	Uranium-2	NCLP		2027	ITASRL	0.231	pCi/L		0.0495			3/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		145821
1	B0DX18	U-238	Uranium-2	NCLP		2027	ITASRL	0.227	pCi/L		0.0474			3/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		145897
1	B0DX19	U-238	Uranium-2	NCLP		2027	ITASRL	0.215	pCi/L		0.0423			3/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		145959
1	B0DX20	U-238	Uranium-2	NCLP		2027	ITASRL	0.289	pCi/L		0.0529			3/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		146030

21	B0DX24	U-238	Uranium-2	NCLP		2027	ITASRL	0.164	pCi/L		0.0336			3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0DX25	U-238	Uranium-2	NCLP		2027	ITASRL	0.177	pCi/L		0.0375			3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109861
21	B0DX26	U-238	Uranium-2	NCLP		2027	ITASRL	0.203	pCi/L		0.0396			3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0DX27	U-238	Uranium-2	NCLP		2027	ITASRL	0.132	pCi/L		0.0314			3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109865
21	B0DX28	U-238	Uranium-2	NCLP		2027	ITASRL	0.194	pCi/L		0.0429			3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109876
21	B0DX29	U-238	Uranium-2	NCLP		2027	ITASRL	0.169	pCi/L		0.0393			3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109898
21	B0DX30	U-238	Uranium-2	NCLP		2027	ITASRL	0.198	pCi/L		0.0382			3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109884
21	B0DX31	U-238	Uranium-2	NCLP		2027	ITASRL	0.221	pCi/L		0.0465			3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109893
21	B0DX32	U-238	Uranium-2	NCLP		2027	ITASRL	0.345	pCi/L		0.0634			3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109915
21	B0DX33	U-238	Uranium-2	NCLP		2027	ITASRL	0.316	pCi/L		0.0518			3/17/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109959
1	B0DZC4	U-238	Uranium-2	NCLP		2027	ITASRL	0.226	pCi/L		0.0418			4/4/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0DZC9	U-238	Uranium-2	NCLP		2027	ITASRL	0.286	pCi/L		0.0514			4/4/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0F8X5	U-238	Uranium-2	NCLP		2027	ITASRL	0.155	pCi/L		0.0374			5/2/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0F8Y0	U-238	Uranium-2	NCLP		2027	ITASRL	0.213	pCi/L		0.0418			5/2/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
20	B0F909	U-238	Uranium-2	NCLP		2027	ITASRL	0.238	pCi/L		0.0447			6/20/95	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	B0FGL7	U-238	Uranium-2	NCLP		2027	ITASRL	0.184	pCi/L		0.0412			6/6/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0FGM3	U-238	Uranium-2	NCLP		2027	ITASRL	0.17	pCi/L		0.0402			6/6/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0FL62	U-238	Uranium-2	NCLP		2027	ITASRL	0.143	pCi/L		0.0338			6/15/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145821
1	B0FL63	U-238	Uranium-2	NCLP		2027	ITASRL	0.155	pCi/L		0.0356			6/15/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145897
1	B0FL64	U-238	Uranium-2	NCLP		2027	ITASRL	0.173	pCi/L		0.0366			6/15/94	RIVER	RAW GRA	TRANSEC	SESPMNT		145959
1	B0FL65	U-238	Uranium-2	NCLP		2027	ITASRL	0.178	pCi/L		0.0385			6/15/94	RIVER	RAW GRA	TRANSEC	SESPMNT		146030
21	B0FL66	U-238	Uranium-2	NCLP		2027	ITASRL	0.202	pCi/L		0.04			6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0FL67	U-238	Uranium-2	NCLP		2027	ITASRL	0.154	pCi/L		0.0379			6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109861
21	B0FL68	U-238	Uranium-2	NCLP		2027	ITASRL	0.202	pCi/L		0.0425			6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0FL69	U-238	Uranium-2	NCLP		2027	ITASRL	0.164	pCi/L		0.0374			6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109865
21	B0FL70	U-238	Uranium-2	NCLP		2027	ITASRL	0.177	pCi/L		0.0398			6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109876
21	B0FL71	U-238	Uranium-2	NCLP		2027	ITASRL	0.188	pCi/L		0.0429			6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109898
21	B0FL72	U-238	Uranium-2	NCLP		2027	ITASRL	0.175	pCi/L		0.0394			6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109884
21	B0FL73	U-238	Uranium-2	NCLP		2027	ITASRL	0.198	pCi/L		0.0394			6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109893
21	B0FL74	U-238	Uranium-2	NCLP		2027	ITASRL	0.226	pCi/L		0.0424			6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109915
21	B0FL75	U-238	Uranium-2	NCLP		2027	ITASRL	0.281	pCi/L		0.0479			6/16/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109959
1	B0FMP8	U-238	Uranium-2	NCLP		2027	ITASRL	0.169	pCi/L		0.0447			7/5/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0FMQ3	U-238	Uranium-2	NCLP		2027	ITASRL	0.164	pCi/L		0.0441			7/5/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0G503	U-238	Uranium-2	NCLP		2027	ITASRL	0.18	pCi/L		0.0379			8/1/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0G508	U-238	Uranium-2	NCLP		2027	ITASRL	0.192	pCi/L		0.0408			8/1/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
20	B0G537	U-238	Uranium-2	NCLP		2027	ITASRL	0.38	pCi/L		0.06			10/10/95	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
6	B0G868	U-238	Uranium-2	NCLP		2027	ITASRL	0.173	pCi/L		0.0302			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150558
6	B0G870	U-238	Uranium-2	NCLP		2027	ITASRL	0.14	pCi/L		0.0362			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150594
17	B0G872	U-238	Uranium-2	NCLP		2027	ITASRL	0.154	pCi/L		0.0366			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137111
6	B0G873	U-238	Uranium-2	NCLP		2027	ITASRL	0.197	pCi/L		0.0719			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150661
13	B0G874	U-238	Uranium-2	NCLP		2027	ITASRL	0.203	pCi/L		0.0428			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		147927
13	B0G875	U-238	Uranium-2	NCLP		2027	ITASRL	0.18	pCi/L		0.0447			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		147994
17	B0G876	U-238	Uranium-2	NCLP		2027	ITASRL	0.17	pCi/L		0.0421			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137155
17	B0G877	U-238	Uranium-2	NCLP		2027	ITASRL	0.143	pCi/L		0.0358			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137131
13	B0G878	U-238	Uranium-2	NCLP		2027	ITASRL	0.193	pCi/L		0.0433			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		147927
13	B0G879	U-238	Uranium-2	NCLP		2027	ITASRL	0.176	pCi/L		0.0418			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		148058
13	B0G880	U-238	Uranium-2	NCLP		2027	ITASRL	0.213	pCi/L		0.0441			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		148188
13	B0G881	U-238	Uranium-2	NCLP		2027	ITASRL	0.187	pCi/L		0.0502			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		148282
13	B0G882	U-238	Uranium-2	NCLP		2027	ITASRL	0.193	pCi/L		0.0423			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		148355
13	B0G883	U-238	Uranium-2	NCLP		2027	ITASRL	0.168	pCi/L		0.0382			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		148398
13	B0G884	U-238	Uranium-2	NCLP		2027	ITASRL	0.173	pCi/L		0.04			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		148469

13	B0G885	U-238	Uranium-2	NCLP		2027	ITASRL	0.173	pCi/L		0.0405			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		148441
17	B0G886	U-238	Uranium-2	NCLP		2027	ITASRL	0.204	pCi/L		0.0415			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137102
17	B0G887	U-238	Uranium-2	NCLP		2027	ITASRL	0.161	pCi/L		0.0393			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137106
17	B0G888	U-238	Uranium-2	NCLP		2027	ITASRL	0.139	pCi/L		0.0356			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137183
17	B0G889	U-238	Uranium-2	NCLP		2027	ITASRL	0.134	pCi/L		0.0342			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137251
17	B0G890	U-238	Uranium-2	NCLP		2027	ITASRL	0.19	pCi/L		0.0402			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137285
17	B0G891	U-238	Uranium-2	NCLP		2027	ITASRL	0.158	pCi/L		0.0365			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137296
17	B0G892	U-238	Uranium-2	NCLP		2027	ITASRL	0.172	pCi/L		0.0411			9/12/95	RIVER	RAW GRA	TRANSEC	SESPMNT		137107
21	B0G893	U-238	Uranium-2	NCLP		2027	ITASRL	0.246	pCi/L		0.0467			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114889
21	B0G894	U-238	Uranium-2	NCLP		2027	ITASRL	0.167	pCi/L		0.0449			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114891
21	B0G895	U-238	Uranium-2	NCLP		2027	ITASRL	0.139	pCi/L		0.0352			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114891
21	B0G896	U-238	Uranium-2	NCLP		2027	ITASRL	0.174	pCi/L		0.0394			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114893
21	B0G897	U-238	Uranium-2	NCLP		2027	ITASRL	0.19	pCi/L		0.0479			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114892
21	B0G898	U-238	Uranium-2	NCLP		2027	ITASRL	0.224	pCi/L		0.0458			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114898
21	B0G899	U-238	Uranium-2	NCLP		2027	ITASRL	0.236	pCi/L		0.0489			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114898
21	B0G8B0	U-238	Uranium-2	NCLP		2027	ITASRL	0.201	pCi/L		0.0436			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114897
21	B0G8B1	U-238	Uranium-2	NCLP		2027	ITASRL	0.202	pCi/L		0.0447			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114899
21	B0G8B2	U-238	Uranium-2	NCLP		2027	ITASRL	0.27	pCi/L		0.056			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		114899
2	B0G8B3	U-238	Uranium-2	NCLP		2027	ITASRL	1.4	pCi/L		0.102		F	8/28/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		145304
4	B0G8B4	U-238	Uranium-2	NCLP		2027	ITASRL	0.538	pCi/L		0.0684		F	9/5/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		146889
6	B0G8B5	U-238	Uranium-2	NCLP		2027	ITASRL	0.111	pCi/L		0.0315		F	8/29/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		150468
8	B0G8B7	U-238	Uranium-2	NCLP		2027	ITASRL	0.125	pCi/L		0.0316		F	8/29/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		152482
10	B0G8B8	U-238	Uranium-2	NCLP		2027	ITASRL	3.4	pCi/L		0.193		F	9/5/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		152809
14	B0G8B9	U-238	Uranium-2	NCLP		2027	ITASRL	1.53	pCi/L		0.119		F	9/12/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		145372
17	B0G8C0	U-238	Uranium-2	NCLP		2027	ITASRL	0.979	pCi/L		0.0962		F	9/5/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		
20	B0G8C1	U-238	Uranium-2	NCLP		2027	ITASRL	39.9	pCi/L		0.558		F	9/5/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		
6	B0G8C4	U-238	Uranium-2	NCLP		2027	ITASRL	0.182	pCi/L		0.0382			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150774
6	B0G8C5	U-238	Uranium-2	NCLP		2027	ITASRL	0.183	pCi/L		0.0402			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150621
6	B0G8C6	U-238	Uranium-2	NCLP		2027	ITASRL	0.203	pCi/L		0.0425			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150643
6	B0G8C8	U-238	Uranium-2	NCLP		2027	ITASRL	0.138	pCi/L		0.0369			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150732
6	B0G8C9	U-238	Uranium-2	NCLP		2027	ITASRL	0.195	pCi/L		0.0418			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150670
6	B0G8D0	U-238	Uranium-2	NCLP		2027	ITASRL	0.176	pCi/L		0.0414			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		
6	B0G8D1	U-238	Uranium-2	NCLP		2027	ITASRL	0.198	pCi/L		0.0455			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		150755
1	B0GBK4	U-238	Uranium-2	NCLP		2027	ITASRL	0.149	pCi/L		0.0347			9/6/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0GBL0	U-238	Uranium-2	NCLP		2027	ITASRL	0.142	pCi/L		0.0329			9/6/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	B0GBM4	U-238	Uranium-2	NCLP		2027	ITASRL	0.163	pCi/L		0.0397			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		145821
1	B0GBM5	U-238	Uranium-2	NCLP		2027	ITASRL	0.176	pCi/L		0.0413			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		145897
1	B0GBM6	U-238	Uranium-2	NCLP		2027	ITASRL	0.15	pCi/L		0.0351			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		145959
1	B0GBM7	U-238	Uranium-2	NCLP		2027	ITASRL	0.161	pCi/L		0.0356			9/11/95	RIVER	RAW GRA	TRANSEC	SESPMNT		146030
21	B0GBM8	U-238	Uranium-2	NCLP		2027	ITASRL	0.156	pCi/L		0.04			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0GBM9	U-238	Uranium-2	NCLP		2027	ITASRL	0.189	pCi/L		0.043			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109861
21	B0GBN0	U-238	Uranium-2	NCLP		2027	ITASRL	0.223	pCi/L		0.0497			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0GBN1	U-238	Uranium-2	NCLP		2027	ITASRL	0.216	pCi/L		0.0582			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109865
21	B0GBN2	U-238	Uranium-2	NCLP		2027	ITASRL	0.207	pCi/L		0.0468			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109876
21	B0GBN3	U-238	Uranium-2	NCLP		2027	ITASRL	0.165	pCi/L		0.04			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109898
21	B0GBN4	U-238	Uranium-2	NCLP		2027	ITASRL	0.147	pCi/L		0.0386			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109884
21	B0GBN5	U-238	Uranium-2	NCLP		2027	ITASRL	0.176	pCi/L		0.0505			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109893
21	B0GBN6	U-238	Uranium-2	NCLP		2027	ITASRL	0.287	pCi/L		0.0629			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109915
21	B0GBN7	U-238	Uranium-2	NCLP		2027	ITASRL	0.235	pCi/L		0.0501			9/18/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109959
1	B0GHY1	U-238	Uranium-2	NCLP		2027	ITASRL	0.139	pCi/L		0.0377			10/3/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0GHY6	U-238	Uranium-2	NCLP		2027	ITASRL	0.233	pCi/L		0.0471			10/3/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859

8	B0GKD5	U-238	Uranium-2	NCLP		2027	ITASRL	0.57	pCi/L		0.0692		F	9/11/95	SURFACE	RAW GRA	UNFILTER	SESPMNT		152482
1	B0GMG6	U-238	Uranium-2	NCLP		2027	ITASRL	0.158	pCi/L		0.0351			11/8/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0GMH2	U-238	Uranium-2	NCLP		2027	ITASRL	0.2	pCi/L		0.0396			11/8/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
20	B0GML6	U-238	Uranium-2	NCLP		2027	ITASRL	0.31	pCi/L		0.0492			1/3/96	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
17	B0GNP9	U-238	Uranium-2	NCLP		2027	ITASRL	1.09	pCi/L		0.0933			9/26/95	RIVER	RAW GRA	UNFILTER	SESPSPE	H2	138108
17	B0GNP9	U-238	Uranium-2	NCLP		2027	ITASRL	1.09	pCi/L		0.0933			9/26/95	RIVER	RAW GRA	UNFILTER	SESPSPE	H2	
1	B0GVX7	U-238	Uranium-2	NCLP		2027	ITASRL	0.159	pCi/L		0.0373			12/8/95	RIVER	RAW GRA	TRANSEC	SESPMNT		145821
1	B0GVX8	U-238	Uranium-2	NCLP		2027	ITASRL	0.15	pCi/L		0.0388			12/8/95	RIVER	RAW GRA	TRANSEC	SESPMNT		145897
1	B0GVX9	U-238	Uranium-2	NCLP		2027	ITASRL	0.178	pCi/L		0.0395			12/8/95	RIVER	RAW GRA	TRANSEC	SESPMNT	BOAT ENGINE LEFT	145959
1	B0GVY0	U-238	Uranium-2	NCLP		2027	ITASRL	0.181	pCi/L		0.0394			12/8/95	RIVER	RAW GRA	TRANSEC	SESPMNT	BOAT ENGINE LEFT	146030
21	B0GVY1	U-238	Uranium-2	NCLP		2027	ITASRL	0.156	pCi/L		0.041			12/7/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0GVY2	U-238	Uranium-2	NCLP		2027	ITASRL	0.157	pCi/L		0.0418			12/7/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109861
21	B0GVY3	U-238	Uranium-2	NCLP		2027	ITASRL	0.129	pCi/L		0.0389			12/7/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109859
21	B0GVY4	U-238	Uranium-2	NCLP		2027	ITASRL	0.124	pCi/L		0.0315			12/7/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109865
21	B0GVY5	U-238	Uranium-2	NCLP		2027	ITASRL	0.143	pCi/L		0.0338			12/7/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109876
21	B0GVY6	U-238	Uranium-2	NCLP		2027	ITASRL	0.167	pCi/L		0.0416			12/7/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109898
21	B0GVY7	U-238	Uranium-2	NCLP		2027	ITASRL	0.126	pCi/L		0.0329			12/7/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109884
21	B0GVY8	U-238	Uranium-2	NCLP		2027	ITASRL	0.123	pCi/L		0.0342			12/7/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109893
21	B0GVY9	U-238	Uranium-2	NCLP		2027	ITASRL	0.197	pCi/L		0.047			12/7/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109915
21	B0GVZ0	U-238	Uranium-2	NCLP		2027	ITASRL	0.283	pCi/L		0.0565			12/7/95	RIVER	RAW GRA	TRANSEC	SESPMNT		109959
1	B0GW08	U-238	Uranium-2	NCLP		2027	ITASRL	0.162	pCi/L		0.0411			12/5/95	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0GW13	U-238	Uranium-2	NCLP		2027	ITASRL	0.189	pCi/L		0.0402			12/5/95	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
10	B0GW44	U-238	Uranium-2	NCLP		2027	ITASRL	0.259	pCi/L		0.0485			10/30/95	RIVER	RAW GRA	UNFILTER	SESPSPE	UH1	
10	B0GW44	U-238	Uranium-2	NCLP		2027	ITASRL	0.259	pCi/L		0.0485			10/30/95	RIVER	RAW GRA	UNFILTER	SESPSPE	UH1	
10	B0GWM0	U-238	Uranium-2	NCLP		2027	ITASRL	0.475	pCi/L		0.0594			11/2/95	RIVER	RAW GRA	UNFILTER	SESPSPE	UH13	
10	B0GWM0	U-238	Uranium-2	NCLP		2027	ITASRL	0.475	pCi/L		0.0594			11/2/95	RIVER	RAW GRA	UNFILTER	SESPSPE	UH13	
10	B0GWM1	U-238	Uranium-2	NCLP		2027	ITASRL	1.19	pCi/L		0.0951			11/2/95	RIVER	RAW GRA	UNFILTER	SESPSPE	UH14	
10	B0GWM1	U-238	Uranium-2	NCLP		2027	ITASRL	1.19	pCi/L		0.0951			11/2/95	RIVER	RAW GRA	UNFILTER	SESPSPE	UH14	
1	B0H1W6	U-238	Uranium-2	NCLP		2027	ITASRL	0.207	pCi/L		0.0405			1/3/96	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	B0H1X1	U-238	Uranium-2	NCLP		2027	ITASRL	0.269	pCi/L		0.0483			1/3/96	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
20	E032849	U-238	Uranium-2	NCLP		2027	ITASRL	0.395	pCi/L		0.0688			10/13/92	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
21	E032941	U-238	Uranium-2	NCLP		2027	ITASRL	0.209	pCi/L		0.0409			11/3/92	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E032942	U-238	Uranium-2	NCLP		2027	ITASRL	0.166	pCi/L		0.0385			11/3/92	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
20	E033075	U-238	Uranium-2	NCLP		2027	ITASRL	0.275	pCi/L		0.0463			9/18/90	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
20	E033076	U-238	Uranium-2	NCLP		2027	ITASRL	0.217	pCi/L		0.0411			1/8/91	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
20	E033077	U-238	Uranium-2	NCLP		2027	ITASRL	0.23	pCi/L		0.0425			6/26/90	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
21	E033355	U-238	Uranium-2	NCLP		2027	ITASRL	0.159	pCi/L		0.0373			12/1/92	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E033356	U-238	Uranium-2	NCLP		2027	ITASRL	0.181	pCi/L		0.0455			12/1/92	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E044687	U-238	Uranium-2	NCLP		2027	ITASRL	0.218	pCi/L		0.0426			1/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E083310	U-238	Uranium-2	NCLP		2027	ITASRL	0.202	pCi/L		0.0393			6/30/92	RIVER	CUMULAT	UNFILTER	SESPMNT	SAMPLE N	See sampl 109859
21	E111248	U-238	Uranium-2	NCLP		2027	USTEST	0.185	pCi/L		0.0374			1/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E111249	U-238	Uranium-2	NCLP		2027	USTEST	0.204	pCi/L		0.0401			1/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E112520	U-238	Uranium-2	NCLP		2027	USTEST	0.224	pCi/L		0.046			1/30/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E112521	U-238	Uranium-2	NCLP		2027	USTEST	0.197	pCi/L		0.0453			1/30/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E112805	U-238	Uranium-2	NCLP		2027	USTEST	0.209	pCi/L		0.0429			2/27/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E112806	U-238	Uranium-2	NCLP		2027	USTEST	0.236	pCi/L		0.0436			2/27/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E113118	U-238	Uranium-2	NCLP		2027	USTEST	0.208	pCi/L		0.0423			4/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E113119	U-238	Uranium-2	NCLP		2027	USTEST	0.236	pCi/L		0.054			4/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
20	E113120	U-238	Uranium-2	NCLP		2027	USTEST	0.241	pCi/L		0.0429			4/3/90	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
21	E114227	U-238	Uranium-2	NCLP		2027	ITASRL	0.167	pCi/L		0.0372			7/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E115269	U-238	Uranium-2	NCLP		2027	ITASRL	0.228	pCi/L		0.0426			7/31/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859

21	E115297	U-238	Uranium-2	NCLP		2027	ITASRL	0.178	pCi/L		0.0375			8/28/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E115332	U-238	Uranium-2	NCLP		2027	ITASRL	0.231	pCi/L		0.0443			10/2/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E115359	U-238	Uranium-2	NCLP		2027	ITASRL	0.181	pCi/L		0.0384			10/29/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E115389	U-238	Uranium-2	NCLP		2027	ITASRL	0.155	pCi/L		0.0365			11/28/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E115422	U-238	Uranium-2	NCLP		2027	ITASRL	0.19	pCi/L		0.0396			12/31/90	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E115795	U-238	Uranium-2	NCLP		2027	ITASRL	0.119	pCi/L		0.0333			7/3/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E115796	U-238	Uranium-2	NCLP		2027	ITASRL	0.148	pCi/L		0.0353			7/31/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E115797	U-238	Uranium-2	NCLP		2027	ITASRL	0.164	pCi/L		0.0374			8/28/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E115798	U-238	Uranium-2	NCLP		2027	ITASRL	0.146	pCi/L		0.0353			10/2/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E115799	U-238	Uranium-2	NCLP		2027	ITASRL	0.175	pCi/L		0.0378			10/29/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E115800	U-238	Uranium-2	NCLP		2027	ITASRL	0.165	pCi/L		0.0361			11/27/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E115801	U-238	Uranium-2	NCLP		2027	ITASRL	0.172	pCi/L		0.0365			12/31/90	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E116362	U-238	Uranium-2	NCLP		2027	ITASRL	0.149	pCi/L		0.0364			4/30/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E116363	U-238	Uranium-2	NCLP		2027	ITASRL	0.24	pCi/L		0.0499			4/30/91	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E117311	U-238	Uranium-2	NCLP		2027	ITASRL	0.258	pCi/L		0.0435			5/28/91	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E117312	U-238	Uranium-2	NCLP		2027	ITASRL	0.236	pCi/L		0.0423			5/28/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
20	E117313	U-238	Uranium-2	NCLP		2027	ITASRL	0.235	pCi/L		0.0443			6/25/91	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	E117332	U-238	Uranium-2	NCLP		2027	ITASRL	0.177	pCi/L		0.0632			7/30/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E117333	U-238	Uranium-2	NCLP		2027	ITASRL	0.184	pCi/L		0.0371			7/30/91	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E117334	U-238	Uranium-2	NCLP		2027	ITASRL	0.144	pCi/L		0.0469			8/7/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E117335	U-238	Uranium-2	NCLP		2027	ITASRL	0.142	pCi/L		0.0431			8/7/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E117336	U-238	Uranium-2	NCLP		2027	ITASRL	0.154	pCi/L		0.0411			8/7/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E117337	U-238	Uranium-2	NCLP		2027	ITASRL	0.125	pCi/L		0.0466			8/7/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
1	E117338	U-238	Uranium-2	NCLP		2027	ITASRL	0.136	pCi/L		0.0409			8/8/91	RIVER	RAW GRA	UNFILTER	SESPMNT		145821
1	E117339	U-238	Uranium-2	NCLP		2027	ITASRL	0.16	pCi/L		0.0474			8/8/91	RIVER	RAW GRA	UNFILTER	SESPMNT		145821
1	E117340	U-238	Uranium-2	NCLP		2027	ITASRL	0.16	pCi/L		0.0474			8/8/91	RIVER	RAW GRA	UNFILTER	SESPMNT		145821
1	E117341	U-238	Uranium-2	NCLP		2027	ITASRL	0.221	pCi/L		0.0602			8/8/91	RIVER	RAW GRA	UNFILTER	SESPMNT		145821
1	E117440	U-238	Uranium-2	NCLP		2027	ITASRL	0.231	pCi/L		0.0447			7/2/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E117441	U-238	Uranium-2	NCLP		2027	ITASRL	0.151	pCi/L		0.0356			7/2/91	RIVER	CUMULAT	UNFILTER	SESPMNT	CUMULAT	See sampl 109859
21	E117632	U-238	Uranium-2	NCLP		2027	ITASRL	0.155	pCi/L		0.0409			1/29/91	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E117633	U-238	Uranium-2	NCLP		2027	ITASRL	0.188	pCi/L		0.0479			2/26/91	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
21	E117634	U-238	Uranium-2	NCLP		2027	ITASRL	0.176	pCi/L		0.0468			4/2/91	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E117635	U-238	Uranium-2	NCLP		2027	ITASRL	0.211	pCi/L		0.0503			1/29/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E117636	U-238	Uranium-2	NCLP		2027	ITASRL	0.213	pCi/L		0.0472			2/26/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
1	E117637	U-238	Uranium-2	NCLP		2027	ITASRL	0.21	pCi/L		0.0579			4/2/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
20	E117638	U-238	Uranium-2	NCLP		2027	ITASRL	0.211	pCi/L		0.0471			4/2/91	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
1	E117646	U-238	Uranium-2	NCLP		2027	ITASRL	0.184	pCi/L		0.05			9/3/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E117647	U-238	Uranium-2	NCLP		2027	ITASRL	0.167	pCi/L		0.0466			9/3/91	RIVER	CUMULAT	UNFILTER	SESPMNT	CUMULAT	See sampl 109859
21	E117946	U-238	Uranium-2	NCLP		2027	ITASRL	0.177	pCi/L		0.0507			8/25/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E117947	U-238	Uranium-2	NCLP		2027	ITASRL	0.181	pCi/L		0.043			8/25/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E117948	U-238	Uranium-2	NCLP		2027	ITASRL	0.147	pCi/L		0.0347			8/25/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E117949	U-238	Uranium-2	NCLP		2027	ITASRL	0.224	pCi/L		0.0487			8/25/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
20	E117991	U-238	Uranium-2	NCLP		2027	ITASRL	0.201	pCi/L		0.0424			8/17/91	DRINKING	CUMULAT	UNFILTER	SESPMNT		116699
21	E118272	U-238	Uranium-2	NCLP		2027	ITASRL	0.211	pCi/L		0.0422			12/3/91	RIVER	CUMULAT	UNFILTER	SESPMNT		109859
1	E118273	U-238	Uranium-2	NCLP		2027	ITASRL	0.174	pCi/L		0.0389			12/3/91	RIVER	CUMULAT	UNFILTER	SESPMNT		146075
21	E118274	U-238	Uranium-2	NCLP		2027	ITASRL	0.207	pCi/L		0.0397			11/27/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E118275	U-238	Uranium-2	NCLP		2027	ITASRL	0.141	pCi/L		0.0578			11/27/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E118276	U-238	Uranium-2	NCLP		2027	ITASRL	0.196	pCi/L		0.04			11/27/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
21	E118277	U-238	Uranium-2	NCLP		2027	ITASRL	0.241	pCi/L		0.0617			11/27/91	RIVER	RAW GRA	UNFILTER	SESPMNT		109859
1	E118278	U-238	Uranium-2	NCLP		2027	ITASRL	0.243	pCi/L		0.0932			11/25/91	RIVER	RAW GRA	UNFILTER	SESPMNT		145821
1	E118279	U-238	Uranium-2	NCLP		2027	ITASRL	0.165	pCi/L		0.037			11/25/91	RIVER	RAW GRA	UNFILTER	SESPMNT		145821

1	E118280	U-238	Uranium-2	NCLP		2027	ITASRL	0.179	pCi/L		0.0555			11/25/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118281	U-238	Uranium-2	NCLP		2027	ITASRL	0.172	pCi/L		0.0431			11/25/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
21	E118377	U-238	Uranium-2	NCLP		2027	ITASRL	0.195	pCi/L		0.0447			12/31/91	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	109859
1	E118378	U-238	Uranium-2	NCLP		2027	ITASRL	0.187	pCi/L		0.0429			12/31/91	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	146075
1	E118380	U-238	Uranium-2	NCLP		2027	ITASRL	0.298	pCi/L		0.0554			12/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118381	U-238	Uranium-2	NCLP		2027	ITASRL	0.135	pCi/L		0.0337			12/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118382	U-238	Uranium-2	NCLP		2027	ITASRL	0.174	pCi/L		0.0368			12/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118383	U-238	Uranium-2	NCLP		2027	ITASRL	0.166	pCi/L		0.0386			12/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT	REFER TO	See sampl	145821
1	E118570	U-238	Uranium-2	NCLP		2027	ITASRL	0.152	pCi/L		0.0347			9/24/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118571	U-238	Uranium-2	NCLP		2027	ITASRL	0.146	pCi/L		0.0385			9/24/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118572	U-238	Uranium-2	NCLP		2027	ITASRL	0.134	pCi/L		0.0353			9/24/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118573	U-238	Uranium-2	NCLP		2027	ITASRL	0.128	pCi/L		0.0338			9/24/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118574	U-238	Uranium-2	NCLP		2027	ITASRL	0.161	pCi/L		0.0341			10/1/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E118575	U-238	Uranium-2	NCLP		2027	ITASRL	0.219	pCi/L		0.04			10/1/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E118579	U-238	Uranium-2	NCLP		2027	ITASRL	0.179	pCi/L		0.0367			10/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118580	U-238	Uranium-2	NCLP		2027	ITASRL	0.202	pCi/L		0.0385			10/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118581	U-238	Uranium-2	NCLP		2027	ITASRL	0.188	pCi/L		0.0421			10/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			145821
1	E118582	U-238	Uranium-2	NCLP		2027	ITASRL	2.87	pCi/L		0.16			10/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT	REFER TO	See sampl	145821
21	E118587	U-238	Uranium-2	NCLP		2027	ITASRL	0.16	pCi/L		0.0357			10/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
21	E118588	U-238	Uranium-2	NCLP		2027	ITASRL	0.166	pCi/L		0.0364			10/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
21	E118589	U-238	Uranium-2	NCLP		2027	ITASRL	0.35	pCi/L		0.0542			10/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
21	E118590	U-238	Uranium-2	NCLP		2027	ITASRL	0.137	pCi/L		0.0318			10/17/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
20	E118657	U-238	Uranium-2	NCLP		2027	ITASRL	0.301	pCi/L		0.0555			1/7/92	DRINKING	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	116699
21	E118801	U-238	Uranium-2	NCLP		2027	ITASRL	0.262	pCi/L		0.0486			10/29/91	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E118802	U-238	Uranium-2	NCLP		2027	ITASRL	0.177	pCi/L		0.0394			10/29/91	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E118803	U-238	Uranium-2	NCLP		2027	ITASRL	0.207	pCi/L		0.0455			12/18/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
21	E118804	U-238	Uranium-2	NCLP		2027	ITASRL	0.222	pCi/L		0.0436			12/18/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
21	E118805	U-238	Uranium-2	NCLP		2027	ITASRL	0.233	pCi/L		0.0432			12/18/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
21	E118806	U-238	Uranium-2	NCLP		2027	ITASRL	0.225	pCi/L		0.0457			12/18/91	RIVER	RAW GRA	UNFILTER	SESPMNT			109859
20	E118812	U-238	Uranium-2	NCLP		2027	ITASRL	26.5	pCi/L		0.449			12/31/91	SURFACE	RAW GRA	UNFILTER	SESPMNT			
1	E119962	U-238	Uranium-2	NCLP		2027	ITASRL	0.198	pCi/L		0.0431			12/30/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E119963	U-238	Uranium-2	NCLP		2027	ITASRL	0.194	pCi/L		0.0428			12/30/92	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TO	See sampl	109859
21	E119997	U-238	Uranium-2	NCLP		2027	ITASRL	0.206	pCi/L		0.0433			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E119998	U-238	Uranium-2	NCLP		2027	ITASRL	0.182	pCi/L		0.0391			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	E119999	U-238	Uranium-2	NCLP		2027	ITASRL	0.227	pCi/L		0.0451			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E120000	U-238	Uranium-2	NCLP		2027	ITASRL	0.201	pCi/L		0.0448			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109865
21	E120001	U-238	Uranium-2	NCLP		2027	ITASRL	0.228	pCi/L		0.0485			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	E120002	U-238	Uranium-2	NCLP		2027	ITASRL	0.184	pCi/L		0.0478			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TO	See sampl	109898
21	E120003	U-238	Uranium-2	NCLP		2027	ITASRL	0.197	pCi/L		0.0445			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109884
21	E120004	U-238	Uranium-2	NCLP		2027	ITASRL	0.212	pCi/L		0.0593			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109893
21	E120005	U-238	Uranium-2	NCLP		2027	ITASRL	0.211	pCi/L		0.0503			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109915
21	E120006	U-238	Uranium-2	NCLP		2027	ITASRL	0.248	pCi/L		0.0493			12/10/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109959
1	E120007	U-238	Uranium-2	NCLP		2027	ITASRL	0.205	pCi/L		0.0427			12/11/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	E120008	U-238	Uranium-2	NCLP		2027	ITASRL	0.223	pCi/L		0.0445			12/11/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145897
1	E120009	U-238	Uranium-2	NCLP		2027	ITASRL	0.203	pCi/L		0.0423			12/11/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145959
1	E120010	U-238	Uranium-2	NCLP		2027	ITASRL	0.208	pCi/L		0.0441			12/11/92	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
20	E120011	U-238	Uranium-2	NCLP		2027	ITASRL	0.27	pCi/L		0.0547			1/5/93	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E120046	U-238	Uranium-2	NCLP		2027	ITASRL	0.242	pCi/L		0.0471			1/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E120225	U-238	Uranium-2	NCLP		2027	ITASRL	0.292	pCi/L		0.0502			3/3/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E120226	U-238	Uranium-2	NCLP		2027	ITASRL	0.192	pCi/L		0.0368			3/3/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E120344	U-238	Uranium-2	NCLP		2027	ITASRL	0.227	pCi/L		0.0482			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109859

21	E120345	U-238	Uranium-2	NCLP		2027	ITASRL	0.167	pCi/L		0.0364			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	E120346	U-238	Uranium-2	NCLP		2027	ITASRL	0.233	pCi/L		0.047			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E120347	U-238	Uranium-2	NCLP		2027	ITASRL	0.189	pCi/L		0.0413			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109865
21	E120348	U-238	Uranium-2	NCLP		2027	ITASRL	0.252	pCi/L		0.0455			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	E120349	U-238	Uranium-2	NCLP		2027	ITASRL	0.218	pCi/L		0.045			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109898
21	E120350	U-238	Uranium-2	NCLP		2027	ITASRL	0.211	pCi/L		0.0415			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109884
21	E120351	U-238	Uranium-2	NCLP		2027	ITASRL	0.22	pCi/L		0.0421			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109893
21	E120352	U-238	Uranium-2	NCLP		2027	ITASRL	0.217	pCi/L		0.0432			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109915
21	E120353	U-238	Uranium-2	NCLP		2027	ITASRL	0.336	pCi/L		0.0509			3/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109959
1	E120423	U-238	Uranium-2	NCLP		2027	ITASRL	0.165	pCi/L		0.0374			3/25/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	E120424	U-238	Uranium-2	NCLP		2027	ITASRL	0.175	pCi/L		0.0372			3/25/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145897
1	E120425	U-238	Uranium-2	NCLP		2027	ITASRL	0.195	pCi/L		0.0388			3/25/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145959
1	E120426	U-238	Uranium-2	NCLP		2027	ITASRL	0.164	pCi/L		0.0379			3/25/92	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
21	E120433	U-238	Uranium-2	NCLP		2027	ITASRL	0.19	pCi/L		0.0379			3/31/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E120434	U-238	Uranium-2	NCLP		2027	ITASRL	0.201	pCi/L		0.0379			3/31/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
20	E120435	U-238	Uranium-2	NCLP		2027	ITASRL	0.231	pCi/L		0.043			3/31/92	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E120643	U-238	Uranium-2	NCLP		2027	ITASRL	0.228	pCi/L		0.0473			4/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E120644	U-238	Uranium-2	NCLP		2027	ITASRL	0.239	pCi/L		0.0463			4/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
21	E120830	U-238	Uranium-2	NCLP		2027	ITASRL	0.222	pCi/L		0.0414			6/2/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E120831	U-238	Uranium-2	NCLP		2027	ITASRL	0.15	pCi/L		0.0337			6/2/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E120890	U-238	Uranium-2	NCLP		2027	ITASRL	0.165	pCi/L		0.0362			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E120891	U-238	Uranium-2	NCLP		2027	ITASRL	0.164	pCi/L		0.0358			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	E120892	U-238	Uranium-2	NCLP		2027	ITASRL	0.197	pCi/L		0.0382			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E120893	U-238	Uranium-2	NCLP		2027	ITASRL	0.201	pCi/L		0.039			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109865
21	E120894	U-238	Uranium-2	NCLP		2027	ITASRL	0.176	pCi/L		0.0362			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	E120895	U-238	Uranium-2	NCLP		2027	ITASRL	0.22	pCi/L		0.041			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109898
21	E120896	U-238	Uranium-2	NCLP		2027	ITASRL	0.187	pCi/L		0.0426			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109884
21	E120897	U-238	Uranium-2	NCLP		2027	ITASRL	0.191	pCi/L		0.0399			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109893
21	E120898	U-238	Uranium-2	NCLP		2027	ITASRL	0.184	pCi/L		0.0395			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109915
21	E120899	U-238	Uranium-2	NCLP		2027	ITASRL	0.247	pCi/L		0.0449			6/12/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109959
20	E120947	U-238	Uranium-2	NCLP		2027	ITASRL	0.228	pCi/L		0.0401			6/23/92	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E120954	U-238	Uranium-2	NCLP		2027	ITASRL	0.188	pCi/L		0.0393			6/11/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	E120955	U-238	Uranium-2	NCLP		2027	ITASRL	0.0437	pCi/L	U	0.0621			6/11/92	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TO	See sampl	145897
1	E120956	U-238	Uranium-2	NCLP		2027	ITASRL	0.225	pCi/L		0.043			6/11/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145959
1	E120957	U-238	Uranium-2	NCLP		2027	ITASRL	0.187	pCi/L		0.0452			6/11/92	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
1	E121010	U-238	Uranium-2	NCLP		2027	ITASRL	0.181	pCi/L		0.0399			6/30/92	RIVER	CUMULAT	UNFILTER	SESPMNT	SAMPLE N	See sampl	146075
21	E121224	U-238	Uranium-2	NCLP		2027	ITASRL	0.227	pCi/L		0.0447			7/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E121225	U-238	Uranium-2	NCLP		2027	ITASRL	0.149	pCi/L		0.0366			7/28/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E121430	U-238	Uranium-2	NCLP		2027	ITASRL	0.224	pCi/L		0.0437			9/1/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E121431	U-238	Uranium-2	NCLP		2027	ITASRL	0.147	pCi/L		0.0357			9/1/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
20	E121556	U-238	Uranium-2	NCLP		2027	ITASRL	57.9	pCi/L		0.666			9/14/92	SURFACE	RAW GRA	UNFILTER	SESPMNT	FILTERED	See sample record for	
21	E121586	U-238	Uranium-2	NCLP		2027	ITASRL	0.221	pCi/L		0.051			9/29/92	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E121587	U-238	Uranium-2	NCLP		2027	ITASRL	0.166	pCi/L		0.0426			9/29/92	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E121756	U-238	Uranium-2	NCLP		2027	ITASRL	0.154	pCi/L		0.0416			9/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	E121757	U-238	Uranium-2	NCLP		2027	ITASRL	0.142	pCi/L		0.0372			9/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145897
1	E121758	U-238	Uranium-2	NCLP		2027	ITASRL	0.155	pCi/L		0.0363			9/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			145959
1	E121759	U-238	Uranium-2	NCLP		2027	ITASRL	0.167	pCi/L		0.0411			9/30/92	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
21	E121794	U-238	Uranium-2	NCLP		2027	ITASRL	0.169	pCi/L		0.0379			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E121795	U-238	Uranium-2	NCLP		2027	ITASRL	0.144	pCi/L		0.0331			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	E121796	U-238	Uranium-2	NCLP		2027	ITASRL	0.16	pCi/L		0.0407			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E121797	U-238	Uranium-2	NCLP		2027	ITASRL	0.181	pCi/L		0.0393			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109865

21	E121798	U-238	Uranium-2	NCLP		2027	ITASRL	0.191	pCi/L		0.0428			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	E121799	U-238	Uranium-2	NCLP		2027	ITASRL	0.185	pCi/L		0.0457			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109898
21	E121800	U-238	Uranium-2	NCLP		2027	ITASRL	0.168	pCi/L		0.0375			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109884
21	E121801	U-238	Uranium-2	NCLP		2027	ITASRL	0.181	pCi/L		0.04			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109893
21	E121802	U-238	Uranium-2	NCLP		2027	ITASRL	0.195	pCi/L		0.0409			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TC	See sampl	109915
21	E121803	U-238	Uranium-2	NCLP		2027	ITASRL	0.301	pCi/L		0.0528			10/2/92	RIVER	RAW GRA	TRANSEC	SESPMNT			109959
21	E122050	U-238	Uranium-2	NCLP		2027	ITASRL	0.251	pCi/L		0.0453			2/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E122051	U-238	Uranium-2	NCLP		2027	ITASRL	0.168	pCi/L		0.0371			2/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E123360	U-238	Uranium-2	NCLP		2027	ITASRL	0.239	pCi/L		0.0487			3/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
1	E123361	U-238	Uranium-2	NCLP		2027	ITASRL	0.161	pCi/L		0.0371			3/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E123475	U-238	Uranium-2	NCLP		2027	ITASRL	0.319	pCi/L		0.0504			3/30/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E123476	U-238	Uranium-2	NCLP		2027	ITASRL	0.215	pCi/L		0.0416			3/30/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
20	E123530	U-238	Uranium-2	NCLP		2027	ITASRL	0.409	pCi/L		0.0708			3/30/93	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E123569	U-238	Uranium-2	NCLP		2027	ITASRL	0.218	pCi/L		0.045			3/25/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	E123570	U-238	Uranium-2	NCLP		2027	ITASRL	0.231	pCi/L		0.0522			3/25/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145897
1	E123571	U-238	Uranium-2	NCLP		2027	ITASRL	0.22	pCi/L		0.0423			3/25/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145959
1	E123572	U-238	Uranium-2	NCLP		2027	ITASRL	0.199	pCi/L		0.0415			3/25/93	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
21	E123588	U-238	Uranium-2	NCLP		2027	ITASRL	0.278	pCi/L		0.0488			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E123589	U-238	Uranium-2	NCLP		2027	ITASRL	0.22	pCi/L		0.0412			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	E123590	U-238	Uranium-2	NCLP		2027	ITASRL	0.202	pCi/L		0.0443			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E123591	U-238	Uranium-2	NCLP		2027	ITASRL	0.232	pCi/L		0.0441			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109865
21	E123592	U-238	Uranium-2	NCLP		2027	ITASRL	0.259	pCi/L		0.0459			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	E123593	U-238	Uranium-2	NCLP		2027	ITASRL	0.185	pCi/L		0.0406			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109898
21	E123594	U-238	Uranium-2	NCLP		2027	ITASRL	0.235	pCi/L		0.0449			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109884
21	E123595	U-238	Uranium-2	NCLP		2027	ITASRL	0.247	pCi/L		0.0458			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109893
21	E123596	U-238	Uranium-2	NCLP		2027	ITASRL	0.201	pCi/L		0.048			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109915
21	E123597	U-238	Uranium-2	NCLP		2027	ITASRL	0.488	pCi/L		0.158			3/26/93	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TC	See sampl	109959
21	E123598	U-238	Uranium-2	NCLP		2027	ITASRL	0.306	pCi/L		0.0488			3/26/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			109859
21	E123598	U-238	Uranium-2	NCLP		2027	ITASRL	0.306	pCi/L		0.0488			3/26/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
21	E123599	U-238	Uranium-2	NCLP		2027	ITASRL	0.309	pCi/L		0.053			3/26/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			109859
21	E123599	U-238	Uranium-2	NCLP		2027	ITASRL	0.309	pCi/L		0.053			3/26/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
21	E123717	U-238	Uranium-2	NCLP		2027	ITASRL	0.279	pCi/L		0.0461			4/27/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E123718	U-238	Uranium-2	NCLP		2027	ITASRL	0.205	pCi/L		0.0405			4/27/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E123841	U-238	Uranium-2	NCLP		2027	ITASRL	0.144	pCi/L		0.0346			6/1/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
1	E123842	U-238	Uranium-2	NCLP		2027	ITASRL	0.18	pCi/L		0.038			6/1/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	146075
20	E124066	U-238	Uranium-2	NCLP		2027	ITASRL	0.273	pCi/L		0.051			6/22/93	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
1	E124069	U-238	Uranium-2	NCLP		2027	ITASRL	0.162	pCi/L		0.0489			6/29/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E124070	U-238	Uranium-2	NCLP		2027	ITASRL	0.198	pCi/L		0.0572			6/29/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E124100	U-238	Uranium-2	NCLP		2027	ITASRL	0.19	pCi/L		0.0446			7/1/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	E124101	U-238	Uranium-2	NCLP		2027	ITASRL	0.212	pCi/L		0.0479			7/1/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145897
1	E124102	U-238	Uranium-2	NCLP		2027	ITASRL	0.195	pCi/L		0.0479			7/1/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145959
1	E124103	U-238	Uranium-2	NCLP		2027	ITASRL	0.156	pCi/L		0.0427			7/1/93	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
21	E124158	U-238	Uranium-2	NCLP		2027	ITASRL	0.191	pCi/L		0.0451			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E124159	U-238	Uranium-2	NCLP		2027	ITASRL	0.179	pCi/L		0.0442			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	E124160	U-238	Uranium-2	NCLP		2027	ITASRL	0.173	pCi/L		0.0398			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E124161	U-238	Uranium-2	NCLP		2027	ITASRL	0.197	pCi/L		0.044			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109865
21	E124162	U-238	Uranium-2	NCLP		2027	ITASRL	0.235	pCi/L		0.0741			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	E124163	U-238	Uranium-2	NCLP		2027	ITASRL	0.163	pCi/L		0.0434			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109898
21	E124164	U-238	Uranium-2	NCLP		2027	ITASRL	0.132	pCi/L		0.0375			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109884
21	E124165	U-238	Uranium-2	NCLP		2027	ITASRL	0.17	pCi/L		0.0507			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109893
21	E124166	U-238	Uranium-2	NCLP		2027	ITASRL	0.223	pCi/L		0.0547			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109915

21	E124167	U-238	Uranium-2	NCLP		2027	ITASRL	0.237	pCi/L		0.0513			7/2/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109959
1	E124351	U-238	Uranium-2	NCLP		2027	ITASRL	0.189	pCi/L		0.0408			8/3/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E124352	U-238	Uranium-2	NCLP		2027	ITASRL	0.168	pCi/L		0.0378			8/3/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
2	E124513	U-238	Uranium-2	NCLP		2027	ITASRL	0.885	pCi/L		0.0864			8/23/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			145304
8	E124514	U-238	Uranium-2	NCLP		2027	ITASRL	0.495	pCi/L		0.0646			8/23/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			152482
21	E124528	U-238	Uranium-2	NCLP		2027	ITASRL	0.197	pCi/L		0.0485			8/31/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
1	E124529	U-238	Uranium-2	NCLP		2027	ITASRL	0.169	pCi/L		0.0432			8/31/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
17	E124573	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137102
17	E124573	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124574	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137107
17	E124574	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124575	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137106
17	E124575	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124576	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137111
17	E124576	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124577	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137155
17	E124577	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124578	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137131
17	E124578	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124579	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137183
17	E124579	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124580	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137251
17	E124580	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124581	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137285
17	E124581	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
17	E124582	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	137296
17	E124582	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124583	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150643
6	E124583	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124584	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150661
6	E124584	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124585	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150670
6	E124585	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124586	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150732
6	E124586	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124587	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124587	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124588	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150755
6	E124588	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
6	E124589	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sampl	150774
6	E124589	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L					9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPE	NO SAMPI	See sample record for	
20	E124663	U-238	Uranium-2	NCLP		2027	ITASRL	45.6	pCi/L		0.679			9/20/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
10	E124664	U-238	Uranium-2	NCLP		2027	ITASRL	2.79	pCi/L		0.16			9/20/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			152809
4	E124665	U-238	Uranium-2	NCLP		2027	ITASRL	1.02	pCi/L		0.0983			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			146889
8	E124666	U-238	Uranium-2	NCLP		2027	ITASRL	0.64	pCi/L		0.0821			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			152482
10	E124667	U-238	Uranium-2	NCLP		2027	ITASRL	2.39	pCi/L		0.154			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT	REFER TC	See sampl	152809
2	E124668	U-238	Uranium-2	NCLP		2027	ITASRL	0.788	pCi/L		0.0862			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			145304
17	E124669	U-238	Uranium-2	NCLP		2027	ITASRL	1.62	pCi/L		0.139			9/20/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
4	E124672	U-238	Uranium-2	NCLP		2027	ITASRL	0.948	pCi/L		0.0933			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			146889
21	E124678	U-238	Uranium-2	NCLP		2027	ITASRL	0.227	pCi/L		0.0444			9/28/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
1	E124679	U-238	Uranium-2	NCLP		2027	ITASRL	0.197	pCi/L		0.0458			9/28/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	146075

21	E124683	U-238	Uranium-2	NCLP		2027	ITASRL	0.371	pCi/L		0.0566			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114889
21	E124684	U-238	Uranium-2	NCLP		2027	ITASRL	0.19	pCi/L		0.0427			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114891
21	E124685	U-238	Uranium-2	NCLP		2027	ITASRL	0.201	pCi/L		0.0467			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114891
21	E124686	U-238	Uranium-2	NCLP		2027	ITASRL	0.16	pCi/L		0.038			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114893
21	E124687	U-238	Uranium-2	NCLP		2027	ITASRL	0.175	pCi/L		0.0426			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114892
21	E124688	U-238	Uranium-2	NCLP		2027	ITASRL	0.247	pCi/L		0.0486			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114898
21	E124689	U-238	Uranium-2	NCLP		2027	ITASRL	0.202	pCi/L		0.046			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114898
21	E124690	U-238	Uranium-2	NCLP		2027	ITASRL	0.183	pCi/L		0.044			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114897
21	E124691	U-238	Uranium-2	NCLP		2027	ITASRL	0.321	pCi/L		0.055			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114899
21	E124692	U-238	Uranium-2	NCLP		2027	ITASRL	0.631	pCi/L		0.079			9/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			114899
6	E124693	U-238	Uranium-2	NCLP		2027	ITASRL	0.148	pCi/L		0.0377			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			150558
6	E124693	U-238	Uranium-2	NCLP		2027	ITASRL	0.148	pCi/L		0.0377			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
6	E124694	U-238	Uranium-2	NCLP		2027	ITASRL	0.268	pCi/L		0.0514			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	REFER TO	See sample record for	
6	E124694	U-238	Uranium-2	NCLP		2027	ITASRL	0.268	pCi/L		0.0514			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	REFER TO	See sample record for	
17	E124695	U-238	Uranium-2	NCLP		2027	ITASRL	0.328	pCi/L		0.0596			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	REFER TO	See sampl	138108
17	E124695	U-238	Uranium-2	NCLP		2027	ITASRL	0.328	pCi/L		0.0596			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPE	REFER TO	See sample record for	
17	E124696	U-238	Uranium-2	NCLP		2027	ITASRL	0.23	pCi/L		0.047			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			137296
17	E124696	U-238	Uranium-2	NCLP		2027	ITASRL	0.23	pCi/L		0.047			9/27/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
6	E124697	U-238	Uranium-2	NCLP		2027	ITASRL	0.283	pCi/L		0.0524			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			150468
17	E124698	U-238	Uranium-2	NCLP		2027	ITASRL	1.07	pCi/L		0.0984			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
6	E124770	U-238	Uranium-2	NCLP		2027	ITASRL	0.322	pCi/L		0.0571			9/26/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			150468
1	E124774	U-238	Uranium-2	NCLP		2027	ITASRL	0.228	pCi/L		0.0456			9/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	E124775	U-238	Uranium-2	NCLP		2027	ITASRL		pCi/L	U				9/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TO	See sampl	145897
1	E124776	U-238	Uranium-2	NCLP		2027	ITASRL	0.149	pCi/L		0.0415			9/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TO	See sampl	145959
1	E124777	U-238	Uranium-2	NCLP		2027	ITASRL	0.177	pCi/L		0.0424			9/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
20	E124782	U-238	Uranium-2	NCLP		2027	ITASRL	10.9	pCi/L		0.366			9/30/93	SURFACE	RAW GRA	UNFILTER	SESPMNT			
21	E124783	U-238	Uranium-2	NCLP		2027	ITASRL	0.2	pCi/L		0.0493			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			109859
21	E124783	U-238	Uranium-2	NCLP		2027	ITASRL	0.2	pCi/L		0.0493			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
21	E124784	U-238	Uranium-2	NCLP		2027	ITASRL	0.345	pCi/L		0.0592			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			109861
21	E124784	U-238	Uranium-2	NCLP		2027	ITASRL	0.345	pCi/L		0.0592			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
20	E124785	U-238	Uranium-2	NCLP		2027	ITASRL	1.72	pCi/L		0.15			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
20	E124785	U-238	Uranium-2	NCLP		2027	ITASRL	1.72	pCi/L		0.15			9/30/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
21	E124874	U-238	Uranium-2	NCLP		2027	ITASRL	0.138	pCi/L		0.0418			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E124875	U-238	Uranium-2	NCLP		2027	ITASRL	0.184	pCi/L		0.0465			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	E124876	U-238	Uranium-2	NCLP		2027	ITASRL	0.159	pCi/L		0.0421			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E124877	U-238	Uranium-2	NCLP		2027	ITASRL	0.196	pCi/L		0.0437			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109865
21	E124878	U-238	Uranium-2	NCLP		2027	ITASRL	0.19	pCi/L		0.0426			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	E124879	U-238	Uranium-2	NCLP		2027	ITASRL	0.195	pCi/L		0.0453			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109898
21	E124880	U-238	Uranium-2	NCLP		2027	ITASRL	0.193	pCi/L		0.0484			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109884
21	E124881	U-238	Uranium-2	NCLP		2027	ITASRL	0.18	pCi/L		0.0404			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109893
21	E124882	U-238	Uranium-2	NCLP		2027	ITASRL	0.214	pCi/L		0.0435			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109915
21	E124883	U-238	Uranium-2	NCLP		2027	ITASRL	0.246	pCi/L		0.0496			9/30/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109959
20	E124897	U-238	Uranium-2	NCLP		2027	ITASRL	0.478	pCi/L		0.0704			10/12/93	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
17	E124940	U-238	Uranium-2	NCLP		2027	ITASRL	0.196	pCi/L		0.0455			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			137102
17	E124941	U-238	Uranium-2	NCLP		2027	ITASRL	0.19	pCi/L		0.0412			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TO	See sampl	137106
17	E124942	U-238	Uranium-2	NCLP		2027	ITASRL	0.189	pCi/L		0.0418			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			137107
17	E124943	U-238	Uranium-2	NCLP		2027	ITASRL	0.166	pCi/L		0.0381			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			137111
17	E124944	U-238	Uranium-2	NCLP		2027	ITASRL	0.167	pCi/L		0.0403			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			137155
17	E124945	U-238	Uranium-2	NCLP		2027	ITASRL	0.164	pCi/L		0.0391			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			137131
17	E124946	U-238	Uranium-2	NCLP		2027	ITASRL	0.153	pCi/L		0.0363			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			137183
17	E124947	U-238	Uranium-2	NCLP		2027	ITASRL	0.215	pCi/L		0.05			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			137251

17	E124948	U-238	Uranium-2	NCLP		2027	ITASRL	0.216	pCi/L		0.0439			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			137285
17	E124949	U-238	Uranium-2	NCLP		2027	ITASRL	0.223	pCi/L		0.0779			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TC	See sampl	137296
6	E124950	U-238	Uranium-2	NCLP		2027	ITASRL	0.176	pCi/L		0.0427			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			150558
6	E124951	U-238	Uranium-2	NCLP		2027	ITASRL	0.17	pCi/L		0.0409			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			150594
6	E124952	U-238	Uranium-2	NCLP		2027	ITASRL	0.15	pCi/L		0.0377			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TC	See sampl	150621
6	E124953	U-238	Uranium-2	NCLP		2027	ITASRL	0.165	pCi/L		0.0456			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			150643
6	E124954	U-238	Uranium-2	NCLP		2027	ITASRL	0.168	pCi/L		0.0411			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			150661
6	E124955	U-238	Uranium-2	NCLP		2027	ITASRL	0.185	pCi/L		0.0443			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			150670
6	E124956	U-238	Uranium-2	NCLP		2027	ITASRL	0.204	pCi/L		0.0497			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			150732
6	E124957	U-238	Uranium-2	NCLP		2027	ITASRL	0.184	pCi/L		0.0414			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			
6	E124958	U-238	Uranium-2	NCLP		2027	ITASRL	0.201	pCi/L		0.0472			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT			150755
6	E124959	U-238	Uranium-2	NCLP		2027	ITASRL	0.223	pCi/L		0.0487			9/27/93	RIVER	RAW GRA	TRANSEC	SESPMNT	REFER TC	See sampl	150774
21	E124981	U-238	Uranium-2	NCLP		2027	ITASRL	0.212	pCi/L		0.0555			11/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	109859
1	E124982	U-238	Uranium-2	NCLP		2027	ITASRL	0.221	pCi/L		0.052			11/2/93	RIVER	CUMULAT	UNFILTER	SESPMNT	REFER TC	See sampl	146075
1	E125097	U-238	Uranium-2	NCLP		2027	ITASRL	0.168	pCi/L		0.0508			11/30/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
21	E125098	U-238	Uranium-2	NCLP		2027	ITASRL	0.23	pCi/L		0.0599			11/30/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
13	E125158	U-238	Uranium-2	NCLP		2027	ITASRL	0.191	pCi/L		0.0504			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT			147927
13	E125159	U-238	Uranium-2	NCLP		2027	ITASRL	0.177	pCi/L		0.0508			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT			147927
13	E125160	U-238	Uranium-2	NCLP		2027	ITASRL	0.187	pCi/L		0.0465			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT			147994
13	E125161	U-238	Uranium-2	NCLP		2027	ITASRL	0.273	pCi/L		0.0953			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT			148058
13	E125162	U-238	Uranium-2	NCLP		2027	ITASRL	0.188	pCi/L		0.0748			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT			148188
13	E125163	U-238	Uranium-2	NCLP		2027	ITASRL	0.224	pCi/L		0.0586			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT			148282
13	E125164	U-238	Uranium-2	NCLP		2027	ITASRL	0.212	pCi/L		0.0509			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT			148355
13	E125165	U-238	Uranium-2	NCLP		2027	ITASRL	0.209	pCi/L		0.0529			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT			148398
13	E125166	U-238	Uranium-2	NCLP		2027	ITASRL	0.165	pCi/L		0.0487			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT			148441
13	E125167	U-238	Uranium-2	NCLP		2027	ITASRL	0.184	pCi/L		0.0493			11/22/93	RIVER	RAW GRA	TRANSEC	SESPMNT			148469
21	E125265	U-238	Uranium-2	NCLP		2027	ITASRL	0.211	pCi/L		0.0457			12/28/93	RIVER	CUMULAT	UNFILTER	SESPMNT			109859
1	E125266	U-238	Uranium-2	NCLP		2027	ITASRL	0.164	pCi/L		0.0389			12/28/93	RIVER	CUMULAT	UNFILTER	SESPMNT			146075
1	E125267	U-238	Uranium-2	NCLP		2027	ITASRL	0.274	pCi/L		0.0528			12/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145821
1	E125268	U-238	Uranium-2	NCLP		2027	ITASRL	0.196	pCi/L		0.0469			12/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145897
1	E125269	U-238	Uranium-2	NCLP		2027	ITASRL	0.218	pCi/L		0.0442			12/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT			145959
1	E125270	U-238	Uranium-2	NCLP		2027	ITASRL	0.187	pCi/L		0.0395			12/16/93	RIVER	RAW GRA	TRANSEC	SESPMNT			146030
21	E125315	U-238	Uranium-2	NCLP		2027	ITASRL	0.221	pCi/L		0.0464			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E125316	U-238	Uranium-2	NCLP		2027	ITASRL	0.197	pCi/L		0.0422			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109861
21	E125317	U-238	Uranium-2	NCLP		2027	ITASRL	0.215	pCi/L		0.0429			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109859
21	E125318	U-238	Uranium-2	NCLP		2027	ITASRL	0.219	pCi/L		0.0418			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109865
21	E125319	U-238	Uranium-2	NCLP		2027	ITASRL	0.192	pCi/L		0.0417			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109876
21	E125320	U-238	Uranium-2	NCLP		2027	ITASRL	0.24	pCi/L		0.045			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109898
21	E125321	U-238	Uranium-2	NCLP		2027	ITASRL	0.197	pCi/L		0.041			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109884
21	E125322	U-238	Uranium-2	NCLP		2027	ITASRL	0.228	pCi/L		0.0457			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109893
21	E125323	U-238	Uranium-2	NCLP		2027	ITASRL	0.186	pCi/L		0.0403			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109915
21	E125324	U-238	Uranium-2	NCLP		2027	ITASRL	0.362	pCi/L		0.0553			12/17/93	RIVER	RAW GRA	TRANSEC	SESPMNT			109959
21	E125331	U-238	Uranium-2	NCLP		2027	ITASRL	0.231	pCi/L		0.0426			12/17/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			109859
21	E125331	U-238	Uranium-2	NCLP		2027	ITASRL	0.231	pCi/L		0.0426			12/17/93	RIVER	RAW GRA	TRANSEC	SESPSPEC			
20	E125332	U-238	Uranium-2	NCLP		2027	ITASRL	0.304	pCi/L		0.0572			12/7/93	DRINKING	CUMULAT	UNFILTER	SESPMNT			116699
21	1005-0	1330-20-7	Xylenes (total)			16			ug/L	U				12/17/93	Transect			SESP			109859
21	1005-0	1330-20-7	Xylenes (total)			16			ug/L	U				3/31/94	Transect			SESP			109859
21	1005-0	1330-20-7	Xylenes (total)			16			ug/L	U				7/1/94	Transect			SESP			109859
21	1005-1	1330-20-7	Xylenes (total)			16			ug/L	U				12/17/93	Transect			SESP			109861
21	1005-1	1330-20-7	Xylenes (total)			16			ug/L	U				3/31/94	Transect			SESP			109861
21	1005-1	1330-20-7	Xylenes (total)			16			ug/L	U				7/1/94	Transect			SESP			109861

21	1005-2	1330-20-7	Xylenes (total)			16			ug/L	U				12/17/93	Transect			SESP		109859
21	1005-2	1330-20-7	Xylenes (total)			16			ug/L	U				3/31/94	Transect			SESP		109859
21	1005-2	1330-20-7	Xylenes (total)			16			ug/L	U				7/1/94	Transect			SESP		109859
21	1005-3	1330-20-7	Xylenes (total)			16			ug/L	U				12/17/93	Transect			SESP		109865
21	1005-3	1330-20-7	Xylenes (total)			16			ug/L	U				3/31/94	Transect			SESP		109865
21	1005-3	1330-20-7	Xylenes (total)			16			ug/L	U				7/1/94	Transect			SESP		109865
21	1005-4	1330-20-7	Xylenes (total)			16			ug/L	U				12/17/93	Transect			SESP		109876
21	1005-4	1330-20-7	Xylenes (total)			16			ug/L	U				3/31/94	Transect			SESP		109876
21	1005-4	1330-20-7	Xylenes (total)			16			ug/L	U				7/1/94	Transect			SESP		109876
21	1005-5	1330-20-7	Xylenes (total)			16			ug/L	U				12/17/93	Transect			SESP		109898
21	1005-5	1330-20-7	Xylenes (total)			16			ug/L	U				3/31/94	Transect			SESP		109898
21	1005-5	1330-20-7	Xylenes (total)			16			ug/L	U				7/1/94	Transect			SESP		109898
21	1005-6	1330-20-7	Xylenes (total)			16			ug/L	U				12/17/93	Transect			SESP		109884
21	1005-6	1330-20-7	Xylenes (total)			16			ug/L	U				3/31/94	Transect			SESP		109884
21	1005-6	1330-20-7	Xylenes (total)			16			ug/L	U				7/1/94	Transect			SESP		109884
21	1005-7	1330-20-7	Xylenes (total)			16			ug/L	U				12/17/93	Transect			SESP		109893
21	1005-7	1330-20-7	Xylenes (total)			16			ug/L	U				3/31/94	Transect			SESP		109893
21	1005-7	1330-20-7	Xylenes (total)			16			ug/L	U				7/1/94	Transect			SESP		109893
21	1005-8	1330-20-7	Xylenes (total)			16			ug/L	U				12/17/93	Transect			SESP		109915
21	1005-8	1330-20-7	Xylenes (total)			16			ug/L	U				3/31/94	Transect			SESP		109915
21	1005-8	1330-20-7	Xylenes (total)			16			ug/L	U				7/1/94	Transect			SESP		109915
21	1005-9	1330-20-7	Xylenes (total)			16			ug/L	U				12/17/93	Transect			SESP		109959
21	1005-9	1330-20-7	Xylenes (total)			16			ug/L	U				3/31/94	Transect			SESP		109959
21	1005-9	1330-20-7	Xylenes (total)			16			ug/L	U				7/1/94	Transect			SESP		109959
1	1006-0	1330-20-7	Xylenes (total)			16			ug/L	U				12/16/93	Transect			SESP		145821
1	1006-0	1330-20-7	Xylenes (total)			16			ug/L	U				3/17/94	Transect			SESP		145821
1	1006-0	1330-20-7	Xylenes (total)			16			ug/L	U				6/30/94	Transect			SESP		145821
1	1006-1	1330-20-7	Xylenes (total)			16			ug/L	U				12/16/93	Transect			SESP		145897
1	1006-1	1330-20-7	Xylenes (total)			16			ug/L	U				3/17/94	Transect			SESP		145897
1	1006-1	1330-20-7	Xylenes (total)			16			ug/L	U				6/30/94	Transect			SESP		145897
1	1006-2	1330-20-7	Xylenes (total)			16			ug/L	U				12/16/93	Transect			SESP		145959
1	1006-2	1330-20-7	Xylenes (total)			16			ug/L	U				6/30/94	Transect			SESP		145959
1	1006-3	1330-20-7	Xylenes (total)			16			ug/L	U				12/16/93	Transect			SESP		146030
1	1006-3	1330-20-7	Xylenes (total)			16			ug/L	U				6/30/94	Transect			SESP		146030
19	B01315	1330-20-7	Xylenes (tc	CLP	NA	NA	TMALA	10	ug/L	U				9/14/92	SURFACE			HEISPROD		117862
19	B01316	1330-20-7	Xylenes (tc	CLP	NA	NA	TMALA	10	ug/L	U				9/14/92	SURFACE			HEISPROD		118401
19	B01317	1330-20-7	Xylenes (tc	CLP	NA	NA	TMALA	10	ug/L	U				9/14/92	SURFACE			HEISPROD		118401
20	B01319	1330-20-7	Xylenes (tc	CLP	NA	NA	TMALA	10	ug/L	U				9/14/92	SURFACE			HEISPROD		117250
20	B01322	1330-20-7	Xylenes (tc	CLP	NA	NA	TMALA	10	ug/L	U				9/14/92	SURFACE			HEISPROD		116697
19	B01324	1330-20-7	Xylenes (tc	CLP	NA	NA	TMALA	10	ug/L	U				9/21/92	SURFACE			HEISPROD		118401
19	B01325	1330-20-7	Xylenes (tc	CLP	NA	NA	TMALA	10	ug/L	U				9/21/92	SURFACE			HEISPROD		118401
19	B01371	1330-20-7	Xylenes (tc	CLP	NA	NA	TMALA	10	ug/L	U				9/21/92	SURFACE			HEISPROD		118401
20	B01372	1330-20-7	Xylenes (tc	CLP	NA	NA	TMALA	10	ug/L	U				9/21/92	SURFACE			HEISPROD		117250
20	B01373	1330-20-7	Xylenes (tc	CLP	NA	NA	TMALA	10	ug/L	U				9/21/92	SURFACE			HEISPROD		117250
20	B01374	1330-20-7	Xylenes (tc	CLP	NA	NA	TMALA	10	ug/L	U				9/21/92	SURFACE			HEISPROD		117250
20	B01375	1330-20-7	Xylenes (tc	CLP	NA	NA	TMALA	10	ug/L	U				9/21/92	SURFACE			HEISPROD		116697
20	B01376	1330-20-7	Xylenes (tc	CLP	NA	NA	TMALA	10	ug/L	U				9/21/92	SURFACE			HEISPROD		116697
20	B01377	1330-20-7	Xylenes (tc	CLP	NA	NA	TMALA	10	ug/L	U				9/21/92	SURFACE			HEISPROD		116697
20	B01385	1330-20-7	Xylenes (tc	CLP	NA	NA	TMALA	10	ug/L	U				9/21/92	SURFACE			HEISPROD		116290
8	B06D51	1330-20-7	Xylenes (tc	CLP	NA	NA	SKINER	5	ug/L	U				8/26/92	SURFACE			HEISPROD		152020
19	B076D8	1330-20-7	Xylenes (tc	CLP	NA	NA	WESTON	10	ug/L	U				9/14/92	SURFACE			HEISPROD		117862

20	B076P7	1330-20-7	Xylenes (to	CLP	NA	NA	TMALA	10	ug/L	U				9/21/92	SURFACE			HEISPROD		117250
19	B076Q3	1330-20-7	Xylenes (to	CLP	NA	NA	WESTON	10	ug/L	U				9/21/92	SURFACE			HEISPROD		118401
21	B09J60	1330-20-7	Xylenes (total)			16			ug/L	U				8/26/94	Transect			SESP		114893
1	B09J64	1330-20-7	Xylenes (total)			16			ug/L	U				8/25/94	Transect			SESP		145821
1	B09J65	1330-20-7	Xylenes (total)			16			ug/L	U				8/25/94	Transect			SESP		145897
1	B09J66	1330-20-7	Xylenes (total)			16			ug/L	U				8/25/94	Transect			SESP		145959
1	B09J67	1330-20-7	Xylenes (total)			16			ug/L	U				8/25/94	Transect			SESP		146030
6	B09J68	1330-20-7	Xylenes (total)			16			ug/L	U				8/25/94	Transect			SESP		150558
6	B09J69	1330-20-7	Xylenes (total)			16			ug/L	U				8/25/94	Transect			SESP		150594
6	B09J70	1330-20-7	Xylenes (total)			16			ug/L	U				8/25/94	Transect			SESP		150621
6	B09J71	1330-20-7	Xylenes (total)			16			ug/L	U				8/25/94	Transect			SESP		150643
6	B09J72	1330-20-7	Xylenes (total)			16			ug/L	U				8/25/94	Transect			SESP		150661
6	B09J73	1330-20-7	Xylenes (total)			16			ug/L	U				8/25/94	Transect			SESP		150670
6	B09J74	1330-20-7	Xylenes (total)			16			ug/L	U				8/25/94	Transect			SESP		150732
6	B09J75	1330-20-7	Xylenes (total)			16			ug/L	U				8/25/94	Transect			SESP		
6	B09J76	1330-20-7	Xylenes (total)			16			ug/L	U				8/25/94	Transect			SESP		150755
6	B09J77	1330-20-7	Xylenes (total)			16			ug/L	U				8/25/94	Transect			SESP		150774
13	B09J78	1330-20-7	Xylenes (total)			16			ug/L	U				8/25/94	Transect			SESP		147927
13	B09J79	1330-20-7	Xylenes (total)			16			ug/L	U				8/25/94	Transect			SESP		147927
13	B09J80	1330-20-7	Xylenes (total)			16			ug/L	U				8/25/94	Transect			SESP		147994
13	B09J81	1330-20-7	Xylenes (total)			16			ug/L	U				8/25/94	Transect			SESP		148058
13	B09J82	1330-20-7	Xylenes (total)			16			ug/L	U				8/25/94	Transect			SESP		148188
13	B09J83	1330-20-7	Xylenes (total)			16			ug/L	U				8/25/94	Transect			SESP		148282
13	B09J84	1330-20-7	Xylenes (total)			16			ug/L	U				8/25/94	Transect			SESP		148355
13	B09J85	1330-20-7	Xylenes (total)			16			ug/L	U				8/25/94	Transect			SESP		148398
13	B09J86	1330-20-7	Xylenes (total)			16			ug/L	U				8/25/94	Transect			SESP		148441
13	B09J87	1330-20-7	Xylenes (total)			16			ug/L	U				8/25/94	Transect			SESP		148469
17	B09J88	1330-20-7	Xylenes (total)			16			ug/L	U				9/2/94	Transect			SESP		137102
17	B09J89	1330-20-7	Xylenes (total)			16			ug/L	U				9/2/94	Transect			SESP		137106
17	B09J90	1330-20-7	Xylenes (total)			16			ug/L	U				9/2/94	Transect			SESP		137107
17	B09J91	1330-20-7	Xylenes (total)			16			ug/L	U				9/2/94	Transect			SESP		137111
17	B09J92	1330-20-7	Xylenes (total)			16			ug/L	U				9/2/94	Transect			SESP		137155
17	B09J93	1330-20-7	Xylenes (total)			16			ug/L	U				9/2/94	Transect			SESP		137131
17	B09J94	1330-20-7	Xylenes (total)			16			ug/L	U				9/2/94	Transect			SESP		137183
17	B09J95	1330-20-7	Xylenes (total)			16			ug/L	U				9/2/94	Transect			SESP		137251
17	B09J96	1330-20-7	Xylenes (total)			16			ug/L	U				9/2/94	Transect			SESP		137285
17	B09J97	1330-20-7	Xylenes (total)			16			ug/L	U				9/2/94	Transect			SESP		137296
21	B09J98	1330-20-7	Xylenes (total)			16			ug/L	U				8/26/94	Transect			SESP		114889
21	B09J99	1330-20-7	Xylenes (total)			16			ug/L	U				8/26/94	Transect			SESP		114891
21	B09JB0	1330-20-7	Xylenes (total)			16			ug/L	U				8/26/94	Transect			SESP		114891
21	B0CSC3	1330-20-7	Xylenes (total)			16			ug/L	U				8/26/94	Transect			SESP		114892
21	B0CSC4	1330-20-7	Xylenes (total)			16			ug/L	U				8/26/94	Transect			SESP		114898
21	B0CSC5	1330-20-7	Xylenes (total)			16			ug/L	U				8/26/94	Transect			SESP		114898
21	B0CSC6	1330-20-7	Xylenes (total)			16			ug/L	U				8/26/94	Transect			SESP		114897
21	B0CSC7	1330-20-7	Xylenes (total)			16			ug/L	U				8/26/94	Transect			SESP		114899
21	B0CSC8	1330-20-7	Xylenes (total)			16			ug/L	U				8/26/94	Transect			SESP		114889
21	B0CSC9	1330-20-7	Xylenes (total)			16			ug/L	U				8/26/94	Transect			SESP		109859
21	B0CSD0	1330-20-7	Xylenes (total)			16			ug/L	U				8/26/94	Transect			SESP		109861
21	B0CSD1	1330-20-7	Xylenes (total)			16			ug/L	U				8/26/94	Transect			SESP		109859
21	B0CSD2	1330-20-7	Xylenes (total)			16			ug/L	U				8/26/94	Transect			SESP		109865
21	B0CSD3	1330-20-7	Xylenes (total)			16			ug/L	U				8/26/94	Transect			SESP		109876

21	B0CSD4	1330-20-7	Xylenes (total)			16			ug/L	U				8/26/94	Transect			SESP			109898
21	B0CSD5	1330-20-7	Xylenes (total)			16			ug/L	U				8/26/94	Transect			SESP			109884
21	B0CSD6	1330-20-7	Xylenes (total)			16			ug/L	U				8/26/94	Transect			SESP			109893
21	B0CSD7	1330-20-7	Xylenes (total)			16			ug/L	U				8/26/94	Transect			SESP			109915
21	B0CSD8	1330-20-7	Xylenes (total)			16			ug/L	U				8/26/94	Transect			SESP			109959
1	B0CV80	1330-20-7	Xylenes (total)			16			ug/L	U				12/15/94	Transect			SESP			145821
1	B0CV81	1330-20-7	Xylenes (total)			16			ug/L	U				12/15/94	Transect			SESP			145897
1	B0CV82	1330-20-7	Xylenes (total)			16			ug/L	U				12/15/94	Transect			SESP			145959
1	B0CV83	1330-20-7	Xylenes (total)			16			ug/L	U				12/15/94	Transect			SESP			146030
21	B0CV84	1330-20-7	Xylenes (total)			16			ug/L	U				12/21/94	Transect			SESP			109859
21	B0CV85	1330-20-7	Xylenes (total)			16			ug/L	U				12/21/94	Transect			SESP			109861
21	B0CV86	1330-20-7	Xylenes (total)			16			ug/L	U				12/21/94	Transect			SESP			109859
21	B0CV87	1330-20-7	Xylenes (total)			16			ug/L	U				12/21/94	Transect			SESP			109865
21	B0CV88	1330-20-7	Xylenes (total)			16			ug/L	U				12/21/94	Transect			SESP			109876
21	B0CV89	1330-20-7	Xylenes (total)			16			ug/L	U				12/21/94	Transect			SESP			109898
21	B0CV90	1330-20-7	Xylenes (total)			16			ug/L	U				12/21/94	Transect			SESP			109884
21	B0CV91	1330-20-7	Xylenes (total)			16			ug/L	U				12/21/94	Transect			SESP			109893
21	B0CV92	1330-20-7	Xylenes (total)			16			ug/L	U				12/21/94	Transect			SESP			109915
21	B0CV93	1330-20-7	Xylenes (total)			16			ug/L	U				12/21/94	Transect			SESP			109959
21	F-0191	1330-20-7	Xylenes (total)			16			ug/L	U				11/22/93	Transect			SESP			147927
13	F-0192	1330-20-7	Xylenes (total)			16			ug/L	U				11/22/93	Transect			SESP			147927
13	F-0193	1330-20-7	Xylenes (total)			16			ug/L	U				11/22/93	Transect			SESP			147994
13	F-0194	1330-20-7	Xylenes (total)			16			ug/L	U				11/22/93	Transect			SESP			148058
13	F-0195	1330-20-7	Xylenes (total)			16			ug/L	U				11/22/93	Transect			SESP			148188
13	F-0196	1330-20-7	Xylenes (total)			16			ug/L	U				11/22/93	Transect			SESP			148282
13	F-0197	1330-20-7	Xylenes (total)			16			ug/L	U				11/22/93	Transect			SESP			148355
13	F-0198	1330-20-7	Xylenes (total)			16			ug/L	U				11/22/93	Transect			SESP			148398
13	F-0199	1330-20-7	Xylenes (total)			16			ug/L	U				11/22/93	Transect			SESP			148441
13	F-0200	1330-20-7	Xylenes (total)			16			ug/L	U				11/22/93	Transect			SESP			148469
17	HTS-0410	1330-20-7	Xylenes (total)			16			ug/L	U				9/27/93	Transect			SESP			137102
17	HTS-0411	1330-20-7	Xylenes (total)			16			ug/L	U				9/27/93	Transect			SESP			137106
17	HTS-0412	1330-20-7	Xylenes (total)			16			ug/L	U				9/27/93	Transect			SESP			137107
17	HTS-0413	1330-20-7	Xylenes (total)			16			ug/L	U				9/27/93	Transect			SESP			137111
17	HTS-0414	1330-20-7	Xylenes (total)			16			ug/L	U				9/27/93	Transect			SESP			137155
17	HTS-0415	1330-20-7	Xylenes (total)			16			ug/L	U				9/27/93	Transect			SESP			137131
17	HTS-0416	1330-20-7	Xylenes (total)			16			ug/L	U				9/27/93	Transect			SESP			137183
17	HTS-0417	1330-20-7	Xylenes (total)			16			ug/L	U				9/27/93	Transect			SESP			137251
17	HTS-0418	1330-20-7	Xylenes (total)			16			ug/L	U				9/27/93	Transect			SESP			137285
17	HTS-0419	1330-20-7	Xylenes (total)			16			ug/L	U				9/27/93	Transect			SESP			137296
6	N-0140	1330-20-7	Xylenes (total)			16			ug/L	U				9/27/93	Transect			SESP			150558
6	N-0141	1330-20-7	Xylenes (total)			16			ug/L	U				9/27/93	Transect			SESP			150594
6	N-0142	1330-20-7	Xylenes (total)			16			ug/L	U				9/27/93	Transect			SESP			150621
6	N-0143	1330-20-7	Xylenes (total)			16			ug/L	U				9/27/93	Transect			SESP			150643
6	N-0144	1330-20-7	Xylenes (total)			16			ug/L	U				9/27/93	Transect			SESP			150661
6	N-0145	1330-20-7	Xylenes (total)			16			ug/L	U				9/27/93	Transect			SESP			150670
6	N-0146	1330-20-7	Xylenes (total)			16			ug/L	U				9/27/93	Transect			SESP			150732
6	N-0147	1330-20-7	Xylenes (total)			16			ug/L	U				9/27/93	Transect			SESP			
6	N-0148	1330-20-7	Xylenes (total)			16			ug/L	U				9/27/93	Transect			SESP			150755
6	N-0149	1330-20-7	Xylenes (total)			16			ug/L	U				9/27/93	Transect			SESP			150774
21	1005-0	7440-66-6	Zinc			34			ug/L	U				12/17/93	Transect			SESP			109859
21	1005-0	7440-66-6	Zinc			34			ug/L	U				3/31/94	Transect			SESP			109859

21	1005-0	7440-66-6	Zinc			34		10	ug/L					7/1/94	Transect			SESP			109859
21	1005-1	7440-66-6	Zinc			34		0.71	ug/L	L				12/17/93	Transect			SESP			109861
21	1005-1	7440-66-6	Zinc			34			ug/L	U				3/31/94	Transect			SESP			109861
21	1005-1	7440-66-6	Zinc			34		10	ug/L					7/1/94	Transect			SESP			109861
21	1005-2	7440-66-6	Zinc			34			ug/L	U				12/17/93	Transect			SESP			109859
21	1005-2	7440-66-6	Zinc			34		5.6	ug/L	L				3/31/94	Transect			SESP			109859
21	1005-2	7440-66-6	Zinc			34		7.8	ug/L	L				7/1/94	Transect			SESP			109859
21	1005-3	7440-66-6	Zinc			34			ug/L	U				12/17/93	Transect			SESP			109865
21	1005-3	7440-66-6	Zinc			34			ug/L	U				3/31/94	Transect			SESP			109865
21	1005-3	7440-66-6	Zinc			34		5.8	ug/L	L				7/1/94	Transect			SESP			109865
21	1005-4	7440-66-6	Zinc			34			ug/L	U				12/17/93	Transect			SESP			109876
21	1005-4	7440-66-6	Zinc			34			ug/L	U				3/31/94	Transect			SESP			109876
21	1005-4	7440-66-6	Zinc			34		5.8	ug/L	L				7/1/94	Transect			SESP			109876
21	1005-5	7440-66-6	Zinc			34			ug/L	U				12/17/93	Transect			SESP			109898
21	1005-5	7440-66-6	Zinc			34		7.3	ug/L	L				3/31/94	Transect			SESP			109898
21	1005-5	7440-66-6	Zinc			34		7.4	ug/L	L				7/1/94	Transect			SESP			109898
21	1005-6	7440-66-6	Zinc			34		0.68	ug/L	L				12/17/93	Transect			SESP			109884
21	1005-6	7440-66-6	Zinc			34			ug/L	U				3/31/94	Transect			SESP			109884
21	1005-6	7440-66-6	Zinc			34		7.4	ug/L	L				7/1/94	Transect			SESP			109884
21	1005-7	7440-66-6	Zinc			34			ug/L	U				12/17/93	Transect			SESP			109893
21	1005-7	7440-66-6	Zinc			34			ug/L	U				3/31/94	Transect			SESP			109893
21	1005-7	7440-66-6	Zinc			34		10	ug/L					7/1/94	Transect			SESP			109893
21	1005-8	7440-66-6	Zinc			34		0.67	ug/L	L				12/17/93	Transect			SESP			109915
21	1005-8	7440-66-6	Zinc			34		9.4	ug/L	L				3/31/94	Transect			SESP			109915
21	1005-8	7440-66-6	Zinc			34		10	ug/L					7/1/94	Transect			SESP			109915
21	1005-9	7440-66-6	Zinc			34			ug/L	U				12/17/93	Transect			SESP			109959
21	1005-9	7440-66-6	Zinc			34		12	ug/L					3/31/94	Transect			SESP			109959
21	1005-9	7440-66-6	Zinc			34		13	ug/L					7/1/94	Transect			SESP			109959
1	1006-0	7440-66-6	Zinc			34			ug/L	U				12/16/93	Transect			SESP			145821
1	1006-0	7440-66-6	Zinc			34		20	ug/L					3/17/94	Transect			SESP			145821
1	1006-0	7440-66-6	Zinc			34			ug/L	U				6/30/94	Transect			SESP			145821
1	1006-1	7440-66-6	Zinc			34			ug/L	U				12/16/93	Transect			SESP			145897
1	1006-1	7440-66-6	Zinc			34		94	ug/L					3/17/94	Transect			SESP			145897
1	1006-1	7440-66-6	Zinc			34			ug/L	U				6/30/94	Transect			SESP			145897
1	1006-2	7440-66-6	Zinc			34			ug/L	U				12/16/93	Transect			SESP			145959
1	1006-2	7440-66-6	Zinc			34		7	ug/L	L				6/30/94	Transect			SESP			145959
1	1006-3	7440-66-6	Zinc			34			ug/L	U				12/16/93	Transect			SESP			146030
1	1006-3	7440-66-6	Zinc			34			ug/L	U				6/30/94	Transect			SESP			146030
19	B01315	7440-66-6	Zinc	CLP	P	NA	SKINER	10.8	ug/L					9/14/92	SURFACE			HEISPROD			117862
19	B01316	7440-66-6	Zinc	CLP	P	NA	SKINER	17.7	ug/L					9/14/92	SURFACE			HEISPROD			118401
19	B01317	7440-66-6	Zinc	CLP	P	NA	SKINER	50.8	ug/L					9/14/92	SURFACE			HEISPROD			118401
20	B01319	7440-66-6	Zinc	CLP	P	NA	SKINER	7.2	ug/L					9/14/92	SURFACE			HEISPROD			117250
20	B01322	7440-66-6	Zinc	CLP	P	NA	SKINER	6.9	ug/L					9/14/92	SURFACE			HEISPROD			116697
19	B01324	7440-66-6	Zinc	CLP	P	NA	SKINER	8.3	ug/L			B		9/21/92	SURFACE			HEISPROD			118401
19	B01325	7440-66-6	Zinc	CLP	P	NA	SKINER	9.5	ug/L			B		9/21/92	SURFACE			HEISPROD			118401
19	B01371	7440-66-6	Zinc	CLP	P	NA	SKINER	15.3	ug/L			B		9/21/92	SURFACE			HEISPROD			118401
20	B01372	7440-66-6	Zinc	CLP	P	NA	SKINER	13.1	ug/L			B		9/21/92	SURFACE			HEISPROD			117250
20	B01373	7440-66-6	Zinc	CLP	P	NA	SKINER	27.9	ug/L					9/21/92	SURFACE			HEISPROD			117250
20	B01374	7440-66-6	Zinc	CLP	P	NA	SKINER	13.7	ug/L			B		9/21/92	SURFACE			HEISPROD			117250
20	B01375	7440-66-6	Zinc	CLP	P	NA	SKINER	9.4	ug/L					9/21/92	SURFACE			HEISPROD			116697
20	B01376	7440-66-6	Zinc	CLP	P	NA	SKINER	11.3	ug/L			B		9/21/92	SURFACE			HEISPROD			116697

20	B01377	7440-66-6	Zinc	CLP	P	NA	SKINER	16.7	ug/L			B		9/21/92	SURFACE			HEISPROD		116697
20	B01385	7440-66-6	Zinc	CLP	P	NA	SKINER	24.7	ug/L					9/21/92	SURFACE			HEISPROD		116290
2	B06KR3	7440-66-6	Zinc	CLP	P	NA	SKINER	7	ug/L			UJ		9/18/91	SURFACE			HEISPROD		145275
2	B06KR4	7440-66-6	Zinc	CLP	P	NA	SKINER	7	ug/L			UJ		9/18/91	SURFACE			HEISPROD		145275
2	B06KR5	7440-66-6	Zinc	CLP	P	NA	SKINER	7	ug/L			UJ		9/18/91	SURFACE			HEISPROD		145275
2	B06KR6	7440-66-6	Zinc	CLP	P	NA	SKINER	7	ug/L			UJ		9/18/91	SURFACE			HEISPROD		145275
2	B06KR8	7440-66-6	Zinc	CLP	P	NA	SKINER	7	ug/L			UJ		9/17/91	SURFACE			HEISPROD		145275
2	B06KR9	7440-66-6	Zinc	CLP	P	NA	SKINER	7	ug/L			UJ		9/17/91	SURFACE			HEISPROD		145275
2	B06KS1	7440-66-6	Zinc	CLP	P	NA	SKINER	4	ug/L			U		9/19/91	SURFACE			HEISPROD		145350
2	B06KS2	7440-66-6	Zinc	CLP	P	NA	SKINER	7.5	ug/L			U		9/19/91	SURFACE			HEISPROD		145350
3	B06KS4	7440-66-6	Zinc	CLP	P	NA	SKINER	5	ug/L			U		9/25/91	SURFACE			HEISPROD		146210
3	B06KS5	7440-66-6	Zinc	CLP	P	NA	SKINER	5	ug/L			U		9/25/91	SURFACE			HEISPROD		146210
3	B06KS6	7440-66-6	Zinc	CLP	P	NA	SKINER	6.4	ug/L			B		9/25/91	SURFACE			HEISPROD		146210
3	B06KS7	7440-66-6	Zinc	CLP	P	NA	SKINER	5	ug/L			U		9/25/91	SURFACE			HEISPROD		146210
5	B06KS9	7440-66-6	Zinc	CLP	P	NA	SKINER	8.7	ug/L			U		10/16/91	SURFACE			HEISPROD		148070
5	B06KT0	7440-66-6	Zinc	CLP	P	NA	SKINER	5	ug/L			U		10/16/91	SURFACE			HEISPROD		148070
5	B06KT1	7440-66-6	Zinc	CLP	P	NA	SKINER	7	ug/L			U		10/16/91	SURFACE			HEISPROD		148070
5	B06KT2	7440-66-6	Zinc	CLP	P	NA	SKINER	5	ug/L			U		10/16/91	SURFACE			HEISPROD		148070
5	B06KT4	7440-66-6	Zinc	CLP	P	NA	SKINER	7	ug/L			U		10/18/91	SURFACE			HEISPROD		148780
5	B06KT5	7440-66-6	Zinc	CLP	P	NA	SKINER	5	ug/L			U		10/18/91	SURFACE			HEISPROD		148780
5	B06KT6	7440-66-6	Zinc	CLP	P	NA	SKINER	7	ug/L			U		10/18/91	SURFACE			HEISPROD		148780
5	B06KT7	7440-66-6	Zinc	CLP	P	NA	SKINER	5	ug/L			U		10/18/91	SURFACE			HEISPROD		148780
6	B06KT9	7440-66-6	Zinc	CLP	P	NA	SKINER	13.4	ug/L			U		10/15/91	SURFACE			HEISPROD		149920
6	B06KV0	7440-66-6	Zinc	CLP	P	NA	SKINER	5	ug/L			U		10/15/91	SURFACE			HEISPROD		149920
6	B06KV1	7440-66-6	Zinc	CLP	P	NA	SKINER	5	ug/L			U		10/15/91	SURFACE			HEISPROD		149920
6	B06KV3	7440-66-6	Zinc	CLP	P	NA	SKINER	17.5	ug/L			U		10/15/91	SURFACE			HEISPROD		150150
6	B06KV4	7440-66-6	Zinc	CLP	P	NA	SKINER	5	ug/L			U		10/15/91	SURFACE			HEISPROD		150150
6	B06KV5	7440-66-6	Zinc	CLP	P	NA	SKINER	5	ug/L			U		10/15/91	SURFACE			HEISPROD		150150
6	B06KV6	7440-66-6	Zinc	CLP	P	NA	SKINER	27.2	ug/L			U		10/15/91	SURFACE			HEISPROD		150150
6	B06KV8	7440-66-6	Zinc	CLP	P	NA	SKINER	7	ug/L			U		10/18/91	SURFACE			HEISPROD		150170
6	B06KV9	7440-66-6	Zinc	CLP	P	NA	SKINER	5	ug/L			U		10/18/91	SURFACE			HEISPROD		150170
6	B06KW0	7440-66-6	Zinc	CLP	P	NA	SKINER	7	ug/L			U		10/18/91	SURFACE			HEISPROD		150170
6	B06KW1	7440-66-6	Zinc	CLP	P	NA	SKINER	24.4	ug/L			U		10/18/91	SURFACE			HEISPROD		150170
6	B06KW3	7440-66-6	Zinc	CLP	P	NA	SKINER	8.7	ug/L			U		10/18/91	SURFACE			HEISPROD		150185
6	B06KW4	7440-66-6	Zinc	CLP	P	NA	SKINER	5	ug/L			U		10/18/91	SURFACE			HEISPROD		150185
6	B06KW5	7440-66-6	Zinc	CLP	P	NA	SKINER	7	ug/L			U		10/18/91	SURFACE			HEISPROD		150185
6	B06KW6	7440-66-6	Zinc	CLP	P	NA	SKINER	5	ug/L			U		10/18/91	SURFACE			HEISPROD		150185
6	B06KW8	7440-66-6	Zinc	CLP	P	NA	SKINER	7	ug/L			U		10/17/91	SURFACE			HEISPROD		150465
6	B06KW9	7440-66-6	Zinc	CLP	P	NA	SKINER	5	ug/L			U		10/17/91	SURFACE			HEISPROD		150465
6	B06KX0	7440-66-6	Zinc	CLP	P	NA	SKINER	7	ug/L			U		10/17/91	SURFACE			HEISPROD		150465
6	B06KX1	7440-66-6	Zinc	CLP	P	NA	SKINER	5	ug/L			U		10/17/91	SURFACE			HEISPROD		150465
8	B06KX3	7440-66-6	Zinc	CLP	P	NA	SKINER	6.3	ug/L			J		9/19/91	SURFACE			HEISPROD		152375
8	B06KX4	7440-66-6	Zinc	CLP	P	NA	SKINER	6.3	ug/L			U		9/19/91	SURFACE			HEISPROD		152375
9	B06KY1	7440-66-6	Zinc	CLP	P	NA	SKINER	7	ug/L			U		9/20/91	SURFACE			HEISPROD		153770
9	B06KY2	7440-66-6	Zinc	CLP	P	NA	SKINER	7	ug/L			U		9/20/91	SURFACE			HEISPROD		153770
9	B06L43	7440-66-6	Zinc	CLP	P	NA	SKINER	7	ug/L			U		9/20/91	SURFACE			HEISPROD		153770
9	B06L44	7440-66-6	Zinc	CLP	P	NA	SKINER	7	ug/L			U		9/20/91	SURFACE			HEISPROD		153770
9	B06L46	7440-66-6	Zinc	CLP	P	NA	SKINER	7	ug/L			U		9/20/91	SURFACE			HEISPROD		153660
9	B06L47	7440-66-6	Zinc	CLP	P	NA	SKINER	7	ug/L			U		9/20/91	SURFACE			HEISPROD		153660
9	B06L48	7440-66-6	Zinc	CLP	P	NA	SKINER	7	ug/L			U		9/20/91	SURFACE			HEISPROD		153660
9	B06L49	7440-66-6	Zinc	CLP	P	NA	SKINER	7	ug/L			U		9/20/91	SURFACE			HEISPROD		153660

9	B06L51	7440-66-6	Zinc	CLP	P	NA	SKINER	27.3	ug/L					9/25/91	SURFACE			HEISPROD		153615
9	B06L52	7440-66-6	Zinc	CLP	P	NA	SKINER	6	ug/L			B		9/25/91	SURFACE			HEISPROD		153615
9	B06L53	7440-66-6	Zinc	CLP	P	NA	SKINER	13.6	ug/L			B		9/25/91	SURFACE			HEISPROD		153615
9	B06L54	7440-66-6	Zinc	CLP	P	NA	SKINER	8	ug/L			B		9/25/91	SURFACE			HEISPROD		153615
10	B06L56	7440-66-6	Zinc	CLP	P	NA	SKINER	32.1	ug/L					9/26/91	SURFACE			HEISPROD		153160
10	B06L57	7440-66-6	Zinc	CLP	P	NA	SKINER	5	ug/L			U		9/26/91	SURFACE			HEISPROD		153160
10	B06L58	7440-66-6	Zinc	CLP	P	NA	SKINER	8	ug/L			B		9/26/91	SURFACE			HEISPROD		153160
10	B06L59	7440-66-6	Zinc	CLP	P	NA	SKINER	261	ug/L					9/26/91	SURFACE			HEISPROD		153160
10	B06L61	7440-66-6	Zinc	CLP	P	NA	SKINER	7	ug/L			U		10/21/91	SURFACE			HEISPROD		152660
10	B06L62	7440-66-6	Zinc	CLP	P	NA	SKINER	7	ug/L			U		10/21/91	SURFACE			HEISPROD		152660
10	B06L63	7440-66-6	Zinc	CLP	P	NA	SKINER	7	ug/L			U		10/21/91	SURFACE			HEISPROD		152660
10	B06L64	7440-66-6	Zinc	CLP	P	NA	SKINER	7	ug/L			U		10/21/91	SURFACE			HEISPROD		152660
13	B06L66	7440-66-6	Zinc	CLP	P	NA	SKINER	11.2	ug/L			B		9/27/91	SURFACE			HEISPROD		148275
13	B06L67	7440-66-6	Zinc	CLP	P	NA	SKINER	5	ug/L			U		9/27/91	SURFACE			HEISPROD		148275
13	B06L68	7440-66-6	Zinc	CLP	P	NA	SKINER	13.6	ug/L			B		9/27/91	SURFACE			HEISPROD		148275
13	B06L69	7440-66-6	Zinc	CLP	P	NA	SKINER	12	ug/L			B		9/27/91	SURFACE			HEISPROD		148275
13	B06L71	7440-66-6	Zinc	CLP	P	NA	SKINER	12.8	ug/L			B		9/27/91	SURFACE			HEISPROD		147940
13	B06L72	7440-66-6	Zinc	CLP	P	NA	SKINER	6.8	ug/L			B		9/27/91	SURFACE			HEISPROD		147940
13	B06L73	7440-66-6	Zinc	CLP	P	NA	SKINER	6.4	ug/L			B		9/27/91	SURFACE			HEISPROD		147940
13	B06L74	7440-66-6	Zinc	CLP	P	NA	SKINER	5	ug/L			U		9/27/91	SURFACE			HEISPROD		147940
14	B06L76	7440-66-6	Zinc	CLP	P	NA	SKINER	18	ug/L			B		9/30/91	SURFACE			HEISPROD		145597
14	B06L77	7440-66-6	Zinc	CLP	P	NA	SKINER	8.6	ug/L			B		9/30/91	SURFACE			HEISPROD		145597
14	B06L78	7440-66-6	Zinc	CLP	P	NA	SKINER	7	ug/L			U		9/30/91	SURFACE			HEISPROD		145597
14	B06L79	7440-66-6	Zinc	CLP	P	NA	SKINER	5	ug/L			U		9/30/91	SURFACE			HEISPROD		145597
15	B06L81	7440-66-6	Zinc	CLP	P	NA	SKINER	11.2	ug/L			B		9/29/91	SURFACE			HEISPROD		145130
15	B06L82	7440-66-6	Zinc	CLP	P	NA	SKINER	5	ug/L			U		9/29/91	SURFACE			HEISPROD		145130
15	B06L83	7440-66-6	Zinc	CLP	P	NA	SKINER	79.9	ug/L					9/29/91	SURFACE			HEISPROD		145130
15	B06L84	7440-66-6	Zinc	CLP	P	NA	SKINER	5.2	ug/L			B		9/29/91	SURFACE			HEISPROD		145130
15	B06L85	7440-66-6	Zinc	CLP	P	NA	SKINER	10.8	ug/L			B		9/29/91	SURFACE			HEISPROD		145130
15	B06L86	7440-66-6	Zinc	CLP	P	NA	SKINER	6	ug/L			B		9/29/91	SURFACE			HEISPROD		145130
15	B06L87	7440-66-6	Zinc	CLP	P	NA	SKINER	11.6	ug/L			B		9/29/91	SURFACE			HEISPROD		145130
15	B06L88	7440-66-6	Zinc	CLP	P	NA	SKINER	5.2	ug/L			B		9/29/91	SURFACE			HEISPROD		145130
15	B06L91	7440-66-6	Zinc	CLP	P	NA	SKINER	7.6	ug/L			B		9/28/91	SURFACE			HEISPROD		144813
15	B06L92	7440-66-6	Zinc	CLP	P	NA	SKINER	5	ug/L			U		9/28/91	SURFACE			HEISPROD		144813
15	B06L93	7440-66-6	Zinc	CLP	P	NA	SKINER	9.6	ug/L			B		9/28/91	SURFACE			HEISPROD		144813
15	B06L94	7440-66-6	Zinc	CLP	P	NA	SKINER	5	ug/L			U		9/28/91	SURFACE			HEISPROD		144813
15	B06L96	7440-66-6	Zinc	CLP	P	NA	SKINER	10.1	ug/L			B		9/28/91	SURFACE			HEISPROD		144317
15	B06L97	7440-66-6	Zinc	CLP	P	NA	SKINER	5	ug/L			U		9/28/91	SURFACE			HEISPROD		144317
15	B06L98	7440-66-6	Zinc	CLP	P	NA	SKINER	6	ug/L			B		9/28/91	SURFACE			HEISPROD		144317
15	B06L99	7440-66-6	Zinc	CLP	P	NA	SKINER	5	ug/L			U		9/28/91	SURFACE			HEISPROD		144317
16	B06LB1	7440-66-6	Zinc	CLP	P	NA	SKINER	10.6	ug/L			B		10/2/91	SURFACE			HEISPROD		140838
16	B06LB2	7440-66-6	Zinc	CLP	P	NA	SKINER	5	ug/L			U		10/2/91	SURFACE			HEISPROD		140838
16	B06LJ3	7440-66-6	Zinc	CLP	P	NA	SKINER	10.9	ug/L			B		10/2/91	SURFACE			HEISPROD		140838
16	B06LJ4	7440-66-6	Zinc	CLP	P	NA	SKINER	5	ug/L			U		10/2/91	SURFACE			HEISPROD		140838
16	B06LJ5	7440-66-6	Zinc	CLP	P	NA	SKINER	12	ug/L			B		10/2/91	SURFACE			HEISPROD		140838
16	B06LJ6	7440-66-6	Zinc	CLP	P	NA	SKINER	5	ug/L			U		10/2/91	SURFACE			HEISPROD		140838
16	B06LJ7	7440-66-6	Zinc	CLP	P	NA	SKINER	10.6	ug/L			B		10/2/91	SURFACE			HEISPROD		140838
16	B06LJ8	7440-66-6	Zinc	CLP	P	NA	SKINER	6.1	ug/L			B		10/2/91	SURFACE			HEISPROD		140838
16	B06LK1	7440-66-6	Zinc	CLP	P	NA	SKINER	7	ug/L			U		10/2/91	SURFACE			HEISPROD		140070
16	B06LK2	7440-66-6	Zinc	CLP	P	NA	SKINER	5	ug/L			U		10/2/91	SURFACE			HEISPROD		140070
16	B06LK3	7440-66-6	Zinc	CLP	P	NA	SKINER	11.2	ug/L			B		10/2/91	SURFACE			HEISPROD		140070

16	B06LK4	7440-66-6	Zinc	CLP	P	NA	SKINER	5	ug/L			U		10/2/91	SURFACE			HEISPROD		140070
19	B076D8	7440-66-6	Zinc	CLP	P	NA	WESTON	20.7	ug/L					9/14/92	SURFACE			HEISPROD		117862
19	B076G3	7440-66-6	Zinc	CLP	P	NA	SKINER	5.7	ug/L			U		9/14/92	SURFACE			HEISPROD		118401
19	B076G4	7440-66-6	Zinc	CLP	P	NA	SKINER	5.7	ug/L			U		9/14/92	SURFACE			HEISPROD		118401
19	B076G7	7440-66-6	Zinc	CLP	P	NA	WESTON	23.6	ug/L					9/14/92	SURFACE			HEISPROD		117862
20	B076G8	7440-66-6	Zinc	CLP	P	NA	SKINER	51.3	ug/L					9/14/92	SURFACE			HEISPROD		116697
20	B076G9	7440-66-6	Zinc	CLP	P	NA	SKINER	43.2	ug/L					9/14/92	SURFACE			HEISPROD		117250
19	B076H0	7440-66-6	Zinc	CLP	P	NA	SKINER	28.2	ug/L					9/14/92	SURFACE			HEISPROD		117862
19	B076H1	7440-66-6	Zinc	CLP	P	NA	SKINER	5.7	ug/L			U		9/21/92	SURFACE			HEISPROD		118401
19	B076H3	7440-66-6	Zinc	CLP	P	NA	SKINER	5.7	ug/L			U		9/21/92	SURFACE			HEISPROD		118401
19	B076H5	7440-66-6	Zinc	CLP	P	NA	SKINER	21	ug/L					9/21/92	SURFACE			HEISPROD		118401
20	B076H7	7440-66-6	Zinc	CLP	P	NA	SKINER	34.5	ug/L					9/21/92	SURFACE			HEISPROD		117250
20	B076H9	7440-66-6	Zinc	CLP	P	NA	SKINER	18.1	ug/L			B		9/21/92	SURFACE			HEISPROD		117250
20	B076J1	7440-66-6	Zinc	CLP	P	NA	SKINER	5.7	ug/L			U		9/21/92	SURFACE			HEISPROD		117250
20	B076J3	7440-66-6	Zinc	CLP	P	NA	SKINER	2.2	ug/L			UJ		9/21/92	SURFACE			HEISPROD		116697
20	B076J5	7440-66-6	Zinc	CLP	P	NA	SKINER	4	ug/L			J		9/21/92	SURFACE			HEISPROD		116697
20	B076J7	7440-66-6	Zinc	CLP	P	NA	SKINER	2.2	ug/L			UJ		9/21/92	SURFACE			HEISPROD		116697
20	B076P7	7440-66-6	Zinc	CLP	P	NA	SKINER	6.7	ug/L			B		9/21/92	SURFACE			HEISPROD		117250
20	B076P8	7440-66-6	Zinc	CLP	P	NA	SKINER	5.7	ug/L			U		9/21/92	SURFACE			HEISPROD		117250
19	B076Q3	7440-66-6	Zinc	CLP	P	NA	WESTON	14.5	ug/L			B		9/21/92	SURFACE			HEISPROD		118401
19	B076Q4	7440-66-6	Zinc	CLP	P	NA	WESTON	14.5	ug/L			B		9/21/92	SURFACE			HEISPROD		118401
20	B076R2	7440-66-6	Zinc	CLP	P	NA	SKINER	11	ug/L			B		9/21/92	SURFACE			HEISPROD		116290
10	B091L1	7440-66-6	Zinc	CLP	P	NA	SKINER	4.4	ug/L			U		9/15/93	SURFACE			HEISPROD		152660
10	B091L2	7440-66-6	Zinc	CLP	P	NA	SKINER	9.6	ug/L			B		9/15/93	SURFACE			HEISPROD		152660
14	B091L3	7440-66-6	Zinc	CLP	P	NA	SKINER	38.3	ug/L					9/22/93	SURFACE			HEISPROD		145475
14	B091L4	7440-66-6	Zinc	CLP	P	NA	SKINER	4.4	ug/L			U		9/22/93	SURFACE			HEISPROD		145475
9	B091L5	7440-66-6	Zinc	CLP	P	NA	SKINER	90.9	ug/L					9/20/93	SURFACE			HEISPROD		153615
9	B091L6	7440-66-6	Zinc	CLP	P	NA	SKINER	6.3	ug/L			U		9/20/93	SURFACE			HEISPROD		153615
13	B091L7	7440-66-6	Zinc	CLP	P	NA	SKINER	9.2	ug/L			B		9/28/93	SURFACE			HEISPROD		148521
13	B091L8	7440-66-6	Zinc	CLP	P	NA	SKINER	5.9	ug/L			B		9/28/93	SURFACE			HEISPROD		148521
5	B091L9	7440-66-6	Zinc	CLP	P	NA	SKINER	39.6	ug/L					9/28/93	SURFACE			HEISPROD		148070
5	B091M0	7440-66-6	Zinc	CLP	P	NA	SKINER	15.7	ug/L			B		9/28/93	SURFACE			HEISPROD		148070
2	B091M1	7440-66-6	Zinc	CLP	P	NA	SKINER	6.3	ug/L			B		9/22/93	SURFACE			HEISPROD		145275
2	B091M2	7440-66-6	Zinc	CLP	P	NA	SKINER	4.4	ug/L			U		9/22/93	SURFACE			HEISPROD		145275
8	B091M3	7440-66-6	Zinc	CLP	P	NA	SKINER	7.2	ug/L			B		9/15/93	SURFACE			HEISPROD		152375
8	B091M4	7440-66-6	Zinc	CLP	P	NA	SKINER	4.4	ug/L			U		9/15/93	SURFACE			HEISPROD		152375
21	B09J60	7440-66-6	Zinc			34			ug/L	U				8/26/94	Transect			SESP		114893
1	B09J64	7440-66-6	Zinc			34			ug/L	U				8/25/94	Transect			SESP		145821
1	B09J65	7440-66-6	Zinc			34			ug/L	U				8/25/94	Transect			SESP		145897
1	B09J66	7440-66-6	Zinc			34		5.1	ug/L	L				8/25/94	Transect			SESP		145959
1	B09J67	7440-66-6	Zinc			34		11	ug/L					8/25/94	Transect			SESP		146030
6	B09J68	7440-66-6	Zinc			34			ug/L	U				8/25/94	Transect			SESP		150558
6	B09J69	7440-66-6	Zinc			34			ug/L	U				8/25/94	Transect			SESP		150594
6	B09J70	7440-66-6	Zinc			34		25	ug/L					8/25/94	Transect			SESP		150621
6	B09J71	7440-66-6	Zinc			34			ug/L	U				8/25/94	Transect			SESP		150643
6	B09J72	7440-66-6	Zinc			34			ug/L	U				8/25/94	Transect			SESP		150661
6	B09J73	7440-66-6	Zinc			34			ug/L	U				8/25/94	Transect			SESP		150670
6	B09J74	7440-66-6	Zinc			34		7.4	ug/L	L				8/25/94	Transect			SESP		150732
6	B09J75	7440-66-6	Zinc			34		7.8	ug/L	L				8/25/94	Transect			SESP		
6	B09J76	7440-66-6	Zinc			34		4.9	ug/L	L				8/25/94	Transect			SESP		150755
6	B09J77	7440-66-6	Zinc			34		7	ug/L	L				8/25/94	Transect			SESP		150774

13	B09J78	7440-66-6	Zinc			34			ug/L	U				8/25/94	Transect			SESP			147927
13	B09J79	7440-66-6	Zinc			34		7.4	ug/L	L				8/25/94	Transect			SESP			147927
13	B09J80	7440-66-6	Zinc			34		9	ug/L	L				8/25/94	Transect			SESP			147994
13	B09J81	7440-66-6	Zinc			34		9	ug/L	L				8/25/94	Transect			SESP			148058
13	B09J82	7440-66-6	Zinc			34		4.5	ug/L	L				8/25/94	Transect			SESP			148188
13	B09J83	7440-66-6	Zinc			34		7.8	ug/L	L				8/25/94	Transect			SESP			148282
13	B09J84	7440-66-6	Zinc			34			ug/L	U				8/25/94	Transect			SESP			148355
13	B09J85	7440-66-6	Zinc			34		6.5	ug/L	L				8/25/94	Transect			SESP			148398
13	B09J86	7440-66-6	Zinc			34		7	ug/L	L				8/25/94	Transect			SESP			148441
13	B09J87	7440-66-6	Zinc			34		6.6	ug/L	L				8/25/94	Transect			SESP			148469
17	B09J88	7440-66-6	Zinc			34		11	ug/L	B				9/2/94	Transect			SESP			137102
17	B09J89	7440-66-6	Zinc			34		11	ug/L	B				9/2/94	Transect			SESP			137106
17	B09J90	7440-66-6	Zinc			34		29	ug/L	B				9/2/94	Transect			SESP			137107
17	B09J91	7440-66-6	Zinc			34		15	ug/L	B				9/2/94	Transect			SESP			137111
17	B09J92	7440-66-6	Zinc			34		9	ug/L	LB				9/2/94	Transect			SESP			137155
17	B09J93	7440-66-6	Zinc			34		11	ug/L	B				9/2/94	Transect			SESP			137131
17	B09J94	7440-66-6	Zinc			34		15	ug/L	B				9/2/94	Transect			SESP			137183
17	B09J95	7440-66-6	Zinc			34		16	ug/L	B				9/2/94	Transect			SESP			137251
17	B09J96	7440-66-6	Zinc			34		11	ug/L	B				9/2/94	Transect			SESP			137285
17	B09J97	7440-66-6	Zinc			34		12	ug/L	B				9/2/94	Transect			SESP			137296
21	B09J98	7440-66-6	Zinc			34		9.5	ug/L	L				8/26/94	Transect			SESP			114889
21	B09J99	7440-66-6	Zinc			34			ug/L	U				8/26/94	Transect			SESP			114891
21	B09JB0	7440-66-6	Zinc			34			ug/L	U				8/26/94	Transect			SESP			114891
20	B0C2R4	7440-66-6	Zinc	CLP	P	NA	ITMO	14.4	ug/L			U		6/23/94	RIVER			HEISPROD			117133
20	B0C2R5	7440-66-6	Zinc	CLP	P	NA	ITMO	6.1	ug/L			U		6/23/94	RIVER			HEISPROD			117133
20	B0C2R7	7440-66-6	Zinc	CLP	P	NA	ITMO	10.8	ug/L			U		6/23/94	RIVER			HEISPROD			117133
20	B0C2R8	7440-66-6	Zinc	CLP	P	NA	ITMO	3.5	ug/L			U		6/23/94	RIVER			HEISPROD			117133
20	B0C2S0	7440-66-6	Zinc	CLP	P	NA	ITMO	75	ug/L					6/23/94	RIVER			HEISPROD			117133
20	B0C2S1	7440-66-6	Zinc	CLP	P	NA	ITMO	3	ug/L			U		6/23/94	RIVER			HEISPROD			117133
20	B0C2S3	7440-66-6	Zinc	CLP	P	NA	ITMO	21.2	ug/L			U		6/23/94	RIVER			HEISPROD			116209
20	B0C2S4	7440-66-6	Zinc	CLP	P	NA	ITMO	6.9	ug/L			U		6/23/94	RIVER			HEISPROD			116209
20	B0C2S5	7440-66-6	Zinc	CLP	P	NA	ITMO	11.2	ug/L			U		6/23/94	RIVER			HEISPROD			116209
20	B0C2S6	7440-66-6	Zinc	CLP	P	NA	ITMO	6.7	ug/L			U		6/23/94	RIVER			HEISPROD			116209
20	B0C2S8	7440-66-6	Zinc	CLP	P	NA	ITMO	7.2	ug/L			U		6/23/94	RIVER			HEISPROD			116209
20	B0C2S9	7440-66-6	Zinc	CLP	P	NA	ITMO	10.4	ug/L			U		6/23/94	RIVER			HEISPROD			116209
20	B0C2T0	7440-66-6	Zinc	CLP	P	NA	ITMO	5.3	ug/L			U		6/23/94	RIVER			HEISPROD			116209
20	B0C2T1	7440-66-6	Zinc	CLP	P	NA	ITMO	8.3	ug/L			U		6/23/94	RIVER			HEISPROD			116209
20	B0C2T3	7440-66-6	Zinc	CLP	P	NA	ITMO	17.4	ug/L			B		6/23/94	RIVER			HEISPROD			116209
20	B0C2T4	7440-66-6	Zinc	CLP	P	NA	ITMO	3.6	ug/L			U		6/23/94	RIVER			HEISPROD			116209
20	B0C2T6	7440-66-6	Zinc	CLP	P	NA	ITMO	11.5	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2T7	7440-66-6	Zinc	CLP	P	NA	ITMO	9	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2T8	7440-66-6	Zinc	CLP	P	NA	ITMO	8.2	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2T9	7440-66-6	Zinc	CLP	P	NA	ITMO	11	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2V1	7440-66-6	Zinc	CLP	P	NA	ITMO	12.4	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2V2	7440-66-6	Zinc	CLP	P	NA	ITMO	6.9	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2V4	7440-66-6	Zinc	CLP	P	NA	ITMO	17.8	ug/L			B		6/23/94	RIVER			HEISPROD			115686
20	B0C2V5	7440-66-6	Zinc	CLP	P	NA	ITMO	8	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2V6	7440-66-6	Zinc	CLP	P	NA	ITMO	6	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2V7	7440-66-6	Zinc	CLP	P	NA	SKINER	5.6	ug/L			U		6/23/94	RIVER			HEISPROD			117133
20	B0C2V8	7440-66-6	Zinc	CLP	P	NA	SKINER	3.2	ug/L			U		6/23/94	RIVER			HEISPROD			117133
20	B0C2V9	7440-66-6	Zinc	CLP	P	NA	ITMO	31.9	ug/L					6/23/94	RIVER			HEISPROD			115686

20	B0C2W0	7440-66-6	Zinc	CLP	P	NA	SKINER	4.3	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2W1	7440-66-6	Zinc	CLP	P	NA	SKINER	3.2	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2W2	7440-66-6	Zinc	CLP	P	NA	ITMO	8	ug/L			U		6/23/94	RIVER			HEISPROD			115686
20	B0C2W3	7440-66-6	Zinc	CLP	P	NA	ITMO	3.8	ug/L			U		6/23/94	RIVER			HEISPROD			115686
21	B0CSC3	7440-66-6	Zinc			34			ug/L	U				8/26/94	Transect			SESP			114892
21	B0CSC4	7440-66-6	Zinc			34			ug/L	U				8/26/94	Transect			SESP			114898
21	B0CSC5	7440-66-6	Zinc			34			ug/L	U				8/26/94	Transect			SESP			114898
21	B0CSC6	7440-66-6	Zinc			34			ug/L	U				8/26/94	Transect			SESP			114897
21	B0CSC7	7440-66-6	Zinc			34			ug/L	U				8/26/94	Transect			SESP			114899
21	B0CSC8	7440-66-6	Zinc			34			ug/L	U				8/26/94	Transect			SESP			114889
21	B0CSC9	7440-66-6	Zinc			34			ug/L	U				8/26/94	Transect			SESP			109859
21	B0CSD0	7440-66-6	Zinc			34			ug/L	U				8/26/94	Transect			SESP			109861
21	B0CSD1	7440-66-6	Zinc			34			ug/L	U				8/26/94	Transect			SESP			109859
21	B0CSD2	7440-66-6	Zinc			34			ug/L	U				8/26/94	Transect			SESP			109865
21	B0CSD3	7440-66-6	Zinc			34			ug/L	U				8/26/94	Transect			SESP			109876
21	B0CSD4	7440-66-6	Zinc			34			ug/L	U				8/26/94	Transect			SESP			109898
21	B0CSD5	7440-66-6	Zinc			34			ug/L	U				8/26/94	Transect			SESP			109884
21	B0CSD6	7440-66-6	Zinc			34			ug/L	U				8/26/94	Transect			SESP			109893
21	B0CSD7	7440-66-6	Zinc			34			ug/L	U				8/26/94	Transect			SESP			109915
21	B0CSD8	7440-66-6	Zinc			34			ug/L	U				8/26/94	Transect			SESP			109959
1	B0CV80	7440-66-6	Zinc			34			ug/L	U				12/15/94	Transect			SESP			145821
1	B0CV81	7440-66-6	Zinc			34			ug/L	U				12/15/94	Transect			SESP			145897
1	B0CV82	7440-66-6	Zinc			34		7.1	ug/L	L				12/15/94	Transect			SESP			145959
1	B0CV83	7440-66-6	Zinc			34			ug/L	U				12/15/94	Transect			SESP			146030
21	B0CV84	7440-66-6	Zinc			34		25	ug/L					12/21/94	Transect			SESP			109859
21	B0CV85	7440-66-6	Zinc			34		11	ug/L					12/21/94	Transect			SESP			109861
21	B0CV86	7440-66-6	Zinc			34		9.4	ug/L	L				12/21/94	Transect			SESP			109859
21	B0CV87	7440-66-6	Zinc			34		11	ug/L					12/21/94	Transect			SESP			109865
21	B0CV88	7440-66-6	Zinc			34		21	ug/L					12/21/94	Transect			SESP			109876
21	B0CV89	7440-66-6	Zinc			34			ug/L	U				12/21/94	Transect			SESP			109898
21	B0CV90	7440-66-6	Zinc			34		6.4	ug/L	L				12/21/94	Transect			SESP			109884
21	B0CV91	7440-66-6	Zinc			34			ug/L	U				12/21/94	Transect			SESP			109893
21	B0CV92	7440-66-6	Zinc			34			ug/L	U				12/21/94	Transect			SESP			109915
21	B0CV93	7440-66-6	Zinc			34		7.6	ug/L	L				12/21/94	Transect			SESP			109959
1	B0CVY1	7440-66-6	Zinc			34	DATACH	22	ug/L					3/16/95	Transect			SESP			145821
1	B0CVY2	7440-66-6	Zinc			34	DATACH	6.4	ug/L	L				3/16/95	Transect			SESP			145897
1	B0CVY3	7440-66-6	Zinc			34	DATACH	6.3	ug/L	U				3/16/95	Transect			SESP			145959
1	B0CVY4	7440-66-6	Zinc			34	DATACH	6.3	ug/L	U				3/16/95	Transect			SESP			146030
21	B0CVY5	7440-66-6	Zinc			34	DATACH	10	ug/L					3/17/95	Transect			SESP			109859
21	B0CVY6	7440-66-6	Zinc			34	DATACH	9.6	ug/L	L				3/17/95	Transect			SESP			109861
21	B0CVY7	7440-66-6	Zinc			34	DATACH	7.9	ug/L	L				3/17/95	Transect			SESP			109859
21	B0CVY8	7440-66-6	Zinc			34	DATACH	6.9	ug/L	L				3/17/95	Transect			SESP			109865
21	B0CVY9	7440-66-6	Zinc			34	DATACH	9.6	ug/L	L				3/17/95	Transect			SESP			109876
21	B0CVZ0	7440-66-6	Zinc			34	DATACH	7.5	ug/L	L				3/17/95	Transect			SESP			109898
21	B0CVZ1	7440-66-6	Zinc			34	DATACH	6.7	ug/L	L				3/17/95	Transect			SESP			109884
21	B0CVZ2	7440-66-6	Zinc			34	DATACH	6.9	ug/L	L				3/17/95	Transect			SESP			109893
21	B0CVZ3	7440-66-6	Zinc			34	DATACH	6.3	ug/L	U				3/17/95	Transect			SESP			109915
21	B0CVZ4	7440-66-6	Zinc			34	DATACH	8.1	ug/L	L				3/17/95	Transect			SESP			109959
1	B0CW59	7440-66-6	Zinc			34	DATACH	12	ug/L	B				6/15/95	Transect			SESP			145821
1	B0CW60	7440-66-6	Zinc			34	DATACH	15	ug/L	B				6/15/95	Transect			SESP			145897
1	B0CW61	7440-66-6	Zinc			34	DATACH	28	ug/L	B				6/15/95	Transect			SESP			145959

1	B0CW62	7440-66-6	Zinc			34	DATACH	17	ug/L	B				6/15/95	Transect			SESP			146030
21	B0CW63	7440-66-6	Zinc			34	DATACH	28	ug/L	B				6/16/95	Transect			SESP			109859
21	B0CW64	7440-66-6	Zinc			34	DATACH	19	ug/L	B				6/16/95	Transect			SESP			109861
21	B0CW65	7440-66-6	Zinc			34	DATACH	19	ug/L	B				6/16/95	Transect			SESP			109859
21	B0CW66	7440-66-6	Zinc			34	DATACH	35	ug/L	B				6/16/95	Transect			SESP			109865
21	B0CW67	7440-66-6	Zinc			34	DATACH	11	ug/L	B				6/16/95	Transect			SESP			109876
21	B0CW68	7440-66-6	Zinc			34	DATACH	13	ug/L	B				6/16/95	Transect			SESP			109898
21	B0CW69	7440-66-6	Zinc			34	DATACH	16	ug/L	B				6/16/95	Transect			SESP			109884
21	B0CW70	7440-66-6	Zinc			34	DATACH	8.5	ug/L	BL				6/16/95	Transect			SESP			109893
21	B0CW71	7440-66-6	Zinc			34	DATACH	8.8	ug/L	BL				6/16/95	Transect			SESP			109915
21	B0CW72	7440-66-6	Zinc			34	DATACH	15	ug/L	B				6/16/95	Transect			SESP			109959
1	B0G0Q9	7440-66-6	Zinc			34	DATACH	4.2	ug/L	BL				9/11/95	Transect			SESP			145821
1	B0G0R0	7440-66-6	Zinc			34	DATACH	9.4	ug/L	BL				9/11/95	Transect			SESP			145897
1	B0G0R1	7440-66-6	Zinc			34	DATACH	6.3	ug/L	BL				9/11/95	Transect			SESP			145959
1	B0G0R2	7440-66-6	Zinc			34	DATACH	9	ug/L	BL				9/11/95	Transect			SESP			146030
21	B0G0R3	7440-66-6	Zinc			34	DATACH	3.7	ug/L	U				9/18/95	Transect			SESP			109859
21	B0G0R4	7440-66-6	Zinc			34	DATACH	3.7	ug/L	U				9/18/95	Transect			SESP			109861
21	B0G0R5	7440-66-6	Zinc			34	DATACH	7.5	ug/L	L				9/18/95	Transect			SESP			109859
21	B0G0R6	7440-66-6	Zinc			34	DATACH	5.9	ug/L	L				9/18/95	Transect			SESP			109865
21	B0G0R7	7440-66-6	Zinc			34	DATACH	6.3	ug/L	L				9/18/95	Transect			SESP			109876
21	B0G0R8	7440-66-6	Zinc			34	DATACH	3.7	ug/L	U				9/18/95	Transect			SESP			109898
21	B0G0R9	7440-66-6	Zinc			34	DATACH	3.7	ug/L	U				9/18/95	Transect			SESP			109884
21	B0G0S0	7440-66-6	Zinc			34	DATACH	4.3	ug/L	L				9/18/95	Transect			SESP			109893
21	B0G0S1	7440-66-6	Zinc			34	DATACH	3.7	ug/L	U				9/18/95	Transect			SESP			109915
21	B0G0S2	7440-66-6	Zinc			34	DATACH	3.8	ug/L	L				9/18/95	Transect			SESP			109959
6	B0G0S3	7440-66-6	Zinc			34	DATACH	10	ug/L	B				9/11/95	Transect			SESP			150558
6	B0G0S4	7440-66-6	Zinc			34	DATACH	12	ug/L	B				9/11/95	Transect			SESP			150594
6	B0G0S5	7440-66-6	Zinc			34	DATACH	5.3	ug/L	BL				9/11/95	Transect			SESP			150621
6	B0G0S6	7440-66-6	Zinc			34	DATACH	5.9	ug/L	BL				9/11/95	Transect			SESP			150643
6	B0G0S7	7440-66-6	Zinc			34	DATACH	5.9	ug/L	BL				9/11/95	Transect			SESP			150661
6	B0G0S8	7440-66-6	Zinc			34	DATACH	6.3	ug/L	BL				9/11/95	Transect			SESP			150670
6	B0G0S9	7440-66-6	Zinc			34	DATACH	9.7	ug/L	BL				9/11/95	Transect			SESP			150732
6	B0G0T0	7440-66-6	Zinc			34	DATACH	13	ug/L	B				9/11/95	Transect			SESP			
6	B0G0T1	7440-66-6	Zinc			34	DATACH	4.9	ug/L	BL				9/11/95	Transect			SESP			150755
6	B0G0T2	7440-66-6	Zinc			34	DATACH	9.7	ug/L	BL				9/11/95	Transect			SESP			150774
13	B0G0T3	7440-66-6	Zinc			34	DATACH	3.9	ug/L	L				9/12/95	Transect			SESP			147927
13	B0G0T4	7440-66-6	Zinc			34	DATACH	18	ug/L					9/12/95	Transect			SESP			147927
13	B0G0T5	7440-66-6	Zinc			34	DATACH	11	ug/L					9/12/95	Transect			SESP			147994
13	B0G0T6	7440-66-6	Zinc			34	DATACH	3.7	ug/L	U				9/12/95	Transect			SESP			148058
13	B0G0T7	7440-66-6	Zinc			34	DATACH	7.1	ug/L	L				9/12/95	Transect			SESP			148188
13	B0G0T8	7440-66-6	Zinc			34	DATACH	16	ug/L					9/12/95	Transect			SESP			148282
13	B0G0T9	7440-66-6	Zinc			34	DATACH	20	ug/L					9/12/95	Transect			SESP			148355
13	B0G0V0	7440-66-6	Zinc			34	DATACH	8.8	ug/L	L				9/12/95	Transect			SESP			148398
13	B0G0V1	7440-66-6	Zinc			34	DATACH	4.3	ug/L	L				9/12/95	Transect			SESP			148441
13	B0G0V2	7440-66-6	Zinc			34	DATACH	5.7	ug/L	L				9/12/95	Transect			SESP			148469
17	B0G0V3	7440-66-6	Zinc			34	DATACH	4.6	ug/L	L				9/12/95	Transect			SESP			137102
17	B0G0V4	7440-66-6	Zinc			34	DATACH	5.3	ug/L	L				9/12/95	Transect			SESP			137106
17	B0G0V5	7440-66-6	Zinc			34	DATACH	7	ug/L	L				9/12/95	Transect			SESP			137107
17	B0G0V6	7440-66-6	Zinc			34	DATACH	6	ug/L	L				9/12/95	Transect			SESP			137111
17	B0G0V7	7440-66-6	Zinc			34	DATACH	6.7	ug/L	L				9/12/95	Transect			SESP			137155
17	B0G0V8	7440-66-6	Zinc			34	DATACH	3.7	ug/L	U				9/12/95	Transect			SESP			137131

17	B0G0V9	7440-66-6	Zinc			34	DATACH	4.6	ug/L	L				9/12/95	Transect			SESP			137183
17	B0G0W0	7440-66-6	Zinc			34	DATACH	3.7	ug/L	U				9/12/95	Transect			SESP			137251
17	B0G0W1	7440-66-6	Zinc			34	DATACH	4.6	ug/L	L				9/12/95	Transect			SESP			137285
17	B0G0W2	7440-66-6	Zinc			34	DATACH	3.7	ug/L	U				9/12/95	Transect			SESP			137296
21	B0G0W3	7440-66-6	Zinc			34	DATACH	6	ug/L	BL				9/18/95	Transect			SESP			114889
21	B0G0W4	7440-66-6	Zinc			34	DATACH	4.2	ug/L	BL				9/18/95	Transect			SESP			114891
21	B0G0W5	7440-66-6	Zinc			34	DATACH	10	ug/L	B				9/18/95	Transect			SESP			114891
21	B0G0W6	7440-66-6	Zinc			34	DATACH	11	ug/L	B				9/18/95	Transect			SESP			114893
21	B0G0W7	7440-66-6	Zinc			34	DATACH	9.7	ug/L	BL				9/18/95	Transect			SESP			114892
21	B0G0W8	7440-66-6	Zinc			34	DATACH	6.3	ug/L	BL				9/18/95	Transect			SESP			114898
21	B0G0W9	7440-66-6	Zinc			34	DATACH	7.3	ug/L	BL				9/18/95	Transect			SESP			114898
21	B0G0X0	7440-66-6	Zinc			34	DATACH	5.2	ug/L	BL				9/18/95	Transect			SESP			114897
21	B0G0X1	7440-66-6	Zinc			34	DATACH	6.6	ug/L	BL				9/18/95	Transect			SESP			114899
21	B0G0X2	7440-66-6	Zinc			34	DATACH	8.3	ug/L	BL				9/18/95	Transect			SESP			114889
21	B0G132	7440-66-6	Zinc			34	DATACH	5.6	ug/L	L				12/7/95	Transect			SESP			109859
21	B0G133	7440-66-6	Zinc			34	DATACH	9.2	ug/L	L				12/7/95	Transect			SESP			109861
21	B0G134	7440-66-6	Zinc			34	DATACH	6.3	ug/L	L				12/7/95	Transect			SESP			109859
21	B0G135	7440-66-6	Zinc			34	DATACH	6.9	ug/L	L				12/7/95	Transect			SESP			109865
1	B0G136	7440-66-6	Zinc			34	DATACH	14	ug/L					12/8/95	Transect			SESP			145821
1	B0G137	7440-66-6	Zinc			34	DATACH	9.8	ug/L	L				12/8/95	Transect			SESP			145897
1	B0G138	7440-66-6	Zinc			34	DATACH	8.5	ug/L	L				12/8/95	Transect			SESP			145959
1	B0G139	7440-66-6	Zinc			34	DATACH	14	ug/L					12/8/95	Transect			SESP			146030
21	B0G140	7440-66-6	Zinc			34	DATACH	6	ug/L	L				12/7/95	Transect			SESP			109876
21	B0G141	7440-66-6	Zinc			34	DATACH	5.6	ug/L	L				12/7/95	Transect			SESP			109898
21	B0G142	7440-66-6	Zinc			34	DATACH	5.3	ug/L	L				12/7/95	Transect			SESP			109884
21	B0G143	7440-66-6	Zinc			34	DATACH	5.6	ug/L	L				12/7/95	Transect			SESP			109893
21	B0G144	7440-66-6	Zinc			34	DATACH	9.2	ug/L	L				12/7/95	Transect			SESP			109915
21	B0G145	7440-66-6	Zinc			34	DATACH	4.3	ug/L	L				12/7/95	Transect			SESP			109959
21	F-0191	7440-66-6	Zinc			34			ug/L	U				11/22/93	Transect			SESP			147927
13	F-0192	7440-66-6	Zinc			34		4.8	ug/L	LB				11/22/93	Transect			SESP			147927
13	F-0193	7440-66-6	Zinc			34		0.79	ug/L	LB				11/22/93	Transect			SESP			147994
13	F-0194	7440-66-6	Zinc			34		0.79	ug/L	LB				11/22/93	Transect			SESP			148058
13	F-0195	7440-66-6	Zinc			34			ug/L	U				11/22/93	Transect			SESP			148188
13	F-0196	7440-66-6	Zinc			34			ug/L	U				11/22/93	Transect			SESP			148282
13	F-0197	7440-66-6	Zinc			34			ug/L	U				11/22/93	Transect			SESP			148355
13	F-0198	7440-66-6	Zinc			34		1.8	ug/L	LB				11/22/93	Transect			SESP			148398
13	F-0199	7440-66-6	Zinc			34			ug/L	U				11/22/93	Transect			SESP			148441
13	F-0200	7440-66-6	Zinc			34			ug/L	U				11/22/93	Transect			SESP			148469
1	USGS1		Zinc					6	ug/L					10/24/89				USGS			
1	USGS11		Zinc					3	ug/L	U				12/4/90				USGS			
1	USGS17		Zinc					23	ug/L					5/31/91				USGS			
1	USGS18		Zinc					9	ug/L					6/25/91				USGS			
1	USGS4		Zinc					3	ug/L	U				3/13/90				USGS			
1	USGS6		Zinc					4	ug/L					5/1/90				USGS			
1	USGS8		Zinc					16	ug/L					7/3/90				USGS			
18	WPPSSNON1		Zinc					3.4	ug/L					1/18/90				WPPSS			
18	WPPSSNON10		Zinc					9.5	ug/L					2/15/90				WPPSS			
18	WPPSSNON100		Zinc					6	ug/L	U				1/29/92				WPPSS			
18	WPPSSNON101		Zinc					6	ug/L	U				1/29/92				WPPSS			
18	WPPSSNON102		Zinc					6	ug/L	U				1/29/92				WPPSS			
18	WPPSSNON103		Zinc					6	ug/L	U				1/29/92				WPPSS			

18	WPPSSNON106	Zinc					6	ug/L	U				2/27/92				WPPSS			
18	WPPSSNON107	Zinc					6	ug/L	U				2/27/92				WPPSS			
18	WPPSSNON108	Zinc					6	ug/L	U				2/27/92				WPPSS			
18	WPPSSNON109	Zinc					6	ug/L	U				2/27/92				WPPSS			
18	WPPSSNON110	Zinc					6	ug/L	U				3/31/92				WPPSS			
18	WPPSSNON111	Zinc					6.7	ug/L					3/31/92				WPPSS			
18	WPPSSNON112	Zinc					6	ug/L	U				3/31/92				WPPSS			
18	WPPSSNON113	Zinc					6.7	ug/L					3/31/92				WPPSS			
18	WPPSSNON116	Zinc					7.8	ug/L					4/29/92				WPPSS			
18	WPPSSNON118	Zinc					6	ug/L	U				6/18/92				WPPSS			
18	WPPSSNON119	Zinc					6	ug/L	U				7/29/92				WPPSS			
18	WPPSSNON120	Zinc					6	ug/L	U				7/29/92				WPPSS			
18	WPPSSNON121	Zinc					6	ug/L	U				7/29/92				WPPSS			
18	WPPSSNON122	Zinc					6	ug/L	U				7/29/92				WPPSS			
18	WPPSSNON125	Zinc					6	ug/L	U				8/31/92				WPPSS			
18	WPPSSNON126	Zinc					6	ug/L	U				8/31/92				WPPSS			
18	WPPSSNON127	Zinc					6	ug/L	U				8/31/92				WPPSS			
18	WPPSSNON128	Zinc					6	ug/L	U				8/31/92				WPPSS			
18	WPPSSNON13	Zinc					10.4	ug/L					3/14/90				WPPSS			
18	WPPSSNON131	Zinc					6	ug/L	U				9/23/92				WPPSS			
18	WPPSSNON132	Zinc					6	ug/L	U				9/23/92				WPPSS			
18	WPPSSNON133	Zinc					6	ug/L	U				9/23/92				WPPSS			
18	WPPSSNON134	Zinc					6	ug/L	U				9/23/92				WPPSS			
18	WPPSSNON137	Zinc					6	ug/L	U				10/27/92				WPPSS			
18	WPPSSNON138	Zinc					6	ug/L	U				10/27/92				WPPSS			
18	WPPSSNON139	Zinc					6	ug/L	U				10/27/92				WPPSS			
18	WPPSSNON14	Zinc					8	ug/L					3/14/90				WPPSS			
18	WPPSSNON140	Zinc					6	ug/L	U				10/27/92				WPPSS			
18	WPPSSNON143	Zinc					10.8	ug/L					11/30/92				WPPSS			
18	WPPSSNON144	Zinc					6	ug/L	U				11/30/92				WPPSS			
18	WPPSSNON145	Zinc					6	ug/L	U				11/30/92				WPPSS			
18	WPPSSNON146	Zinc					6	ug/L	U				11/30/92				WPPSS			
18	WPPSSNON149	Zinc					6	ug/L	U				12/16/92				WPPSS			
18	WPPSSNON15	Zinc					10.3	ug/L					3/14/90				WPPSS			
18	WPPSSNON15	Zinc					9.7	ug/L					3/14/90				WPPSS			
18	WPPSSNON150	Zinc					6	ug/L	U				12/16/92				WPPSS			
18	WPPSSNON151	Zinc					6	ug/L	U				12/16/92				WPPSS			
18	WPPSSNON152	Zinc					6	ug/L	U				12/16/92				WPPSS			
18	WPPSSNON155	Zinc					6.7	ug/L					1/28/93				WPPSS			
18	WPPSSNON156	Zinc					5	ug/L	U				1/28/93				WPPSS			
18	WPPSSNON157	Zinc					5.6	ug/L					1/28/93				WPPSS			
18	WPPSSNON158	Zinc					5	ug/L	U				1/28/93				WPPSS			
18	WPPSSNON161	Zinc					6	ug/L					2/25/93				WPPSS			
18	WPPSSNON162	Zinc					6.1	ug/L					2/25/93				WPPSS			
18	WPPSSNON163	Zinc					6.4	ug/L					2/25/93				WPPSS			
18	WPPSSNON164	Zinc					8.1	ug/L					2/25/93				WPPSS			
18	WPPSSNON167	Zinc					5	ug/L	U				3/31/93				WPPSS			
18	WPPSSNON168	Zinc					5	ug/L	U				3/31/93				WPPSS			
18	WPPSSNON169	Zinc					5	ug/L	U				3/31/93				WPPSS			
18	WPPSSNON170	Zinc					5	ug/L	U				3/31/93				WPPSS			
18	WPPSSNON173	Zinc					5.2	ug/L					4/28/93				WPPSS			

18	WPPSSNON174	Zinc					5	ug/L	U				4/28/93				WPPSS			
18	WPPSSNON175	Zinc					5.6	ug/L					4/28/93				WPPSS			
18	WPPSSNON176	Zinc					5	ug/L	U				4/28/93				WPPSS			
18	WPPSSNON177	Zinc					7.9	ug/L					5/27/93				WPPSS			
18	WPPSSNON178	Zinc					7.2	ug/L					6/14/93				WPPSS			
18	WPPSSNON179	Zinc					10.4	ug/L					7/29/93				WPPSS			
18	WPPSSNON18	Zinc					9.8	ug/L					4/11/90				WPPSS			
18	WPPSSNON180	Zinc					5	ug/L	U				7/29/93				WPPSS			
18	WPPSSNON181	Zinc					5.3	ug/L					7/29/93				WPPSS			
18	WPPSSNON182	Zinc					5	ug/L					7/29/93				WPPSS			
18	WPPSSNON185	Zinc					5	ug/L	U				8/31/93				WPPSS			
18	WPPSSNON186	Zinc					5	ug/L	U				8/31/93				WPPSS			
18	WPPSSNON187	Zinc					5	ug/L	U				8/31/93				WPPSS			
18	WPPSSNON188	Zinc					5	ug/L	U				8/31/93				WPPSS			
18	WPPSSNON19	Zinc					12.4	ug/L					4/11/90				WPPSS			
18	WPPSSNON191	Zinc					13.3	ug/L					9/16/93				WPPSS			
18	WPPSSNON192	Zinc					7	ug/L					9/16/93				WPPSS			
18	WPPSSNON193	Zinc					9.3	ug/L					9/16/93				WPPSS			
18	WPPSSNON194	Zinc					6.2	ug/L					9/16/93				WPPSS			
18	WPPSSNON197	Zinc					11.5	ug/L					10/29/93				WPPSS			
18	WPPSSNON198	Zinc					10.3	ug/L					10/29/93				WPPSS			
18	WPPSSNON199	Zinc					8.9	ug/L					10/29/93				WPPSS			
18	WPPSSNON2	Zinc					3.8	ug/L					1/18/90				WPPSS			
18	WPPSSNON20	Zinc					8.6	ug/L					4/11/90				WPPSS			
18	WPPSSNON200	Zinc					13.1	ug/L					10/29/93				WPPSS			
18	WPPSSNON203	Zinc					6.8	ug/L					11/29/93				WPPSS			
18	WPPSSNON203	Zinc					5	ug/L	U				11/29/93				WPPSS			
18	WPPSSNON204	Zinc					7	ug/L					11/29/93				WPPSS			
18	WPPSSNON205	Zinc					5.1	ug/L					11/29/93				WPPSS			
18	WPPSSNON208	Zinc					5	ug/L	U				12/29/93				WPPSS			
18	WPPSSNON209	Zinc					5	ug/L	U				12/29/93				WPPSS			
18	WPPSSNON21	Zinc					9.2	ug/L					4/11/90				WPPSS			
18	WPPSSNON210	Zinc					5	ug/L	U				12/29/93				WPPSS			
18	WPPSSNON211	Zinc					5	ug/L	U				12/29/93				WPPSS			
18	WPPSSNON214	Zinc					5.1	ug/L					1/27/94				WPPSS			
18	WPPSSNON215	Zinc					5.9	ug/L					1/27/94				WPPSS			
18	WPPSSNON216	Zinc					5.6	ug/L					1/27/94				WPPSS			
18	WPPSSNON217	Zinc					5.2	ug/L					1/27/94				WPPSS			
18	WPPSSNON220	Zinc					6.2	ug/L					2/17/94				WPPSS			
18	WPPSSNON221	Zinc					5	ug/L	U				2/17/94				WPPSS			
18	WPPSSNON222	Zinc					5	ug/L					2/17/94				WPPSS			
18	WPPSSNON223	Zinc					5	ug/L	U				2/17/94				WPPSS			
18	WPPSSNON226	Zinc					6.1	ug/L					3/31/94				WPPSS			
18	WPPSSNON227	Zinc					5	ug/L	U				3/31/94				WPPSS			
18	WPPSSNON228	Zinc					5	ug/L	U				3/31/94				WPPSS			
18	WPPSSNON229	Zinc					5	ug/L	U				3/31/94				WPPSS			
18	WPPSSNON232	Zinc					7.4	ug/L					4/28/94				WPPSS			
18	WPPSSNON233	Zinc					6.1	ug/L					4/28/94				WPPSS			
18	WPPSSNON234	Zinc					5.4	ug/L					4/28/94				WPPSS			
18	WPPSSNON235	Zinc					6.2	ug/L					4/28/94				WPPSS			
18	WPPSSNON238	Zinc					8.2	ug/L					5/25/94				WPPSS			

18	WPPSSNON239	Zinc					6.3	ug/L					6/15/94				WPPSS			
18	WPPSSNON24	Zinc					10.7	ug/L					5/16/90				WPPSS			
18	WPPSSNON240	Zinc					23	ug/L					7/26/94				WPPSS			
18	WPPSSNON241	Zinc					16	ug/L					7/26/94				WPPSS			
18	WPPSSNON242	Zinc					25	ug/L					7/26/94				WPPSS			
18	WPPSSNON243	Zinc					13	ug/L					7/26/94				WPPSS			
18	WPPSSNON246	Zinc					5	ug/L	U				8/18/94				WPPSS			
18	WPPSSNON247	Zinc					5.7	ug/L					8/18/94				WPPSS			
18	WPPSSNON248	Zinc					5.6	ug/L					8/18/94				WPPSS			
18	WPPSSNON249	Zinc					5.7	ug/L					8/18/94				WPPSS			
18	WPPSSNON25	Zinc					8.3	ug/L					6/13/90				WPPSS			
18	WPPSSNON252	Zinc					7	ug/L					9/27/94				WPPSS			
18	WPPSSNON253	Zinc					5	ug/L	U				9/27/94				WPPSS			
18	WPPSSNON254	Zinc					5	ug/L	U				9/27/94				WPPSS			
18	WPPSSNON255	Zinc					5	ug/L	U				9/27/94				WPPSS			
18	WPPSSNON258	Zinc					5	ug/L	U				10/27/94				WPPSS			
18	WPPSSNON259	Zinc					5	ug/L	U				10/27/94				WPPSS			
18	WPPSSNON26	Zinc					5.6	ug/L					7/18/90				WPPSS			
18	WPPSSNON260	Zinc					5.3	ug/L					10/27/94				WPPSS			
18	WPPSSNON261	Zinc					5.3	ug/L					10/27/94				WPPSS			
18	WPPSSNON264	Zinc					8.4	ug/L					11/29/94				WPPSS			
18	WPPSSNON265	Zinc					7.4	ug/L					11/29/94				WPPSS			
18	WPPSSNON266	Zinc					10	ug/L					11/29/94				WPPSS			
18	WPPSSNON267	Zinc					10	ug/L					11/29/94				WPPSS			
18	WPPSSNON27	Zinc					2.8	ug/L					8/15/90				WPPSS			
18	WPPSSNON270	Zinc					6	ug/L					12/19/94				WPPSS			
18	WPPSSNON271	Zinc					6.2	ug/L					12/19/94				WPPSS			
18	WPPSSNON272	Zinc					5	ug/L	U				12/19/94				WPPSS			
18	WPPSSNON273	Zinc					5.9	ug/L					12/19/94				WPPSS			
18	WPPSSNON276	Zinc					6.9	ug/L					1/30/95				WPPSS			
18	WPPSSNON277	Zinc					7.5	ug/L					1/30/95				WPPSS			
18	WPPSSNON278	Zinc					8.7	ug/L					1/30/95				WPPSS			
18	WPPSSNON279	Zinc					5	ug/L	U				1/30/95				WPPSS			
18	WPPSSNON28	Zinc					3.1	ug/L					8/15/90				WPPSS			
18	WPPSSNON282	Zinc					6.2	ug/L					2/28/95				WPPSS			
18	WPPSSNON283	Zinc					7.8	ug/L					2/28/95				WPPSS			
18	WPPSSNON284	Zinc					8.4	ug/L					2/28/95				WPPSS			
18	WPPSSNON284	Zinc					9.4	ug/L					2/28/95				WPPSS			
18	WPPSSNON287	Zinc					5	ug/L	U				3/30/95				WPPSS			
18	WPPSSNON288	Zinc					5	ug/L	U				3/30/95				WPPSS			
18	WPPSSNON289	Zinc					5	ug/L	U				3/30/95				WPPSS			
18	WPPSSNON29	Zinc					3.1	ug/L					8/15/90				WPPSS			
18	WPPSSNON290	Zinc					5	ug/L	U				3/30/95				WPPSS			
18	WPPSSNON293	Zinc					14.1	ug/L					4/26/95				WPPSS			
18	WPPSSNON294	Zinc					7.7	ug/L					5/30/95				WPPSS			
18	WPPSSNON295	Zinc					6.8	ug/L					6/29/95				WPPSS			
18	WPPSSNON296	Zinc					6	ug/L					7/25/95				WPPSS			
18	WPPSSNON297	Zinc					6.9	ug/L					7/25/95				WPPSS			
18	WPPSSNON298	Zinc					7	ug/L					7/25/95				WPPSS			
18	WPPSSNON299	Zinc					7.4	ug/L					7/25/95				WPPSS			
18	WPPSSNON3	Zinc					5.1	ug/L					1/18/90				WPPSS			

18	WPPSSNON30	Zinc					4.8	ug/L					8/15/90				WPPSS			
18	WPPSSNON302	Zinc					5.9	ug/L					8/31/95				WPPSS			
18	WPPSSNON303	Zinc					6	ug/L					8/31/95				WPPSS			
18	WPPSSNON304	Zinc					5.7	ug/L					8/31/95				WPPSS			
18	WPPSSNON305	Zinc					8.4	ug/L					8/31/95				WPPSS			
18	WPPSSNON308	Zinc					5	ug/L	U				9/19/95				WPPSS			
18	WPPSSNON309	Zinc					8.6	ug/L					9/19/95				WPPSS			
18	WPPSSNON310	Zinc					5	ug/L	U				9/19/95				WPPSS			
18	WPPSSNON311	Zinc					5	ug/L	U				9/19/95				WPPSS			
18	WPPSSNON314	Zinc					5.4	ug/L					10/24/95				WPPSS			
18	WPPSSNON315	Zinc					5.4	ug/L					10/24/95				WPPSS			
18	WPPSSNON316	Zinc					5.4	ug/L					10/24/95				WPPSS			
18	WPPSSNON317	Zinc					6	ug/L					10/24/95				WPPSS			
18	WPPSSNON320	Zinc					5	ug/L	U				11/9/95				WPPSS			
18	WPPSSNON321	Zinc					5	ug/L	U				11/9/95				WPPSS			
18	WPPSSNON322	Zinc					5	ug/L	U				11/9/95				WPPSS			
18	WPPSSNON323	Zinc					5	ug/L	U				11/9/95				WPPSS			
18	WPPSSNON326	Zinc					6.6	ug/L					12/20/95				WPPSS			
18	WPPSSNON327	Zinc					7.2	ug/L					12/20/95				WPPSS			
18	WPPSSNON328	Zinc					5	ug/L					12/20/95				WPPSS			
18	WPPSSNON329	Zinc					5.4	ug/L					12/20/95				WPPSS			
18	WPPSSNON33	Zinc					7.6	ug/L					9/13/90				WPPSS			
18	WPPSSNON34	Zinc					7.9	ug/L					9/13/90				WPPSS			
18	WPPSSNON35	Zinc					5.7	ug/L					9/13/90				WPPSS			
18	WPPSSNON36	Zinc					6.7	ug/L					9/13/90				WPPSS			
18	WPPSSNON39	Zinc					3.9	ug/L					10/2/90				WPPSS			
18	WPPSSNON4	Zinc					4.1	ug/L					1/18/90				WPPSS			
18	WPPSSNON40	Zinc					5.8	ug/L					10/2/90				WPPSS			
18	WPPSSNON41	Zinc					5.5	ug/L					10/2/90				WPPSS			
18	WPPSSNON42	Zinc					3	ug/L					10/2/90				WPPSS			
18	WPPSSNON45	Zinc					8.3	ug/L					11/28/90				WPPSS			
18	WPPSSNON46	Zinc					7.6	ug/L					11/28/90				WPPSS			
18	WPPSSNON47	Zinc					9.5	ug/L					11/28/90				WPPSS			
18	WPPSSNON48	Zinc					7.5	ug/L					11/28/90				WPPSS			
18	WPPSSNON51	Zinc					5.8	ug/L					12/12/90				WPPSS			
18	WPPSSNON52	Zinc					7.1	ug/L					12/12/90				WPPSS			
18	WPPSSNON53	Zinc					4.2	ug/L					12/12/90				WPPSS			
18	WPPSSNON54	Zinc					6.7	ug/L					12/12/90				WPPSS			
18	WPPSSNON57	Zinc					12.5	ug/L					1/16/91				WPPSS			
18	WPPSSNON58	Zinc					4.3	ug/L					1/16/91				WPPSS			
18	WPPSSNON59	Zinc					2.5	ug/L					1/16/91				WPPSS			
18	WPPSSNON60	Zinc					7.6	ug/L					1/16/91				WPPSS			
18	WPPSSNON63	Zinc					10.4	ug/L					2/13/91				WPPSS			
18	WPPSSNON64	Zinc					10.6	ug/L					2/13/91				WPPSS			
18	WPPSSNON65	Zinc					14	ug/L					2/13/91				WPPSS			
18	WPPSSNON66	Zinc					12.9	ug/L					2/13/91				WPPSS			
18	WPPSSNON67	Zinc					18	ug/L					3/28/91				WPPSS			
18	WPPSSNON68	Zinc					10.1	ug/L					3/28/91				WPPSS			
18	WPPSSNON69	Zinc					6.5	ug/L					3/28/91				WPPSS			
18	WPPSSNON7	Zinc					8.1	ug/L					2/15/90				WPPSS			
18	WPPSSNON70	Zinc					9.2	ug/L					3/28/91				WPPSS			

18	WPPSSNON8	Zinc					7.3	ug/L					2/15/90				WPPSS			
18	WPPSSNON80	Zinc					9.4	ug/L					4/25/91				WPPSS			
18	WPPSSNON81	Zinc					15.5	ug/L					5/29/91				WPPSS			
18	WPPSSNON82	Zinc					9.9	ug/L					6/27/91				WPPSS			
18	WPPSSNON83	Zinc					7.5	ug/L					7/30/91				WPPSS			
18	WPPSSNON84	Zinc					1	ug/L	U				8/27/91				WPPSS			
18	WPPSSNON85	Zinc					3.3	ug/L					9/30/91				WPPSS			
18	WPPSSNON86	Zinc					1	ug/L	U				10/31/91				WPPSS			
18	WPPSSNON87	Zinc					2.1	ug/L					10/31/91				WPPSS			
18	WPPSSNON88	Zinc					1	ug/L	U				10/31/91				WPPSS			
18	WPPSSNON89	Zinc					1	ug/L	U				10/31/91				WPPSS			
18	WPPSSNON9	Zinc					7.4	ug/L					2/15/90				WPPSS			
18	WPPSSNON90	Zinc					2.3	ug/L					11/25/91				WPPSS			
18	WPPSSNON91	Zinc					2.1	ug/L					11/25/91				WPPSS			
18	WPPSSNON92	Zinc					3.9	ug/L					11/25/91				WPPSS			
18	WPPSSNON93	Zinc					2.8	ug/L					11/25/91				WPPSS			
18	WPPSSNON94	Zinc					3.9	ug/L					12/18/91				WPPSS			
18	WPPSSNON95	Zinc					3.8	ug/L					12/18/91				WPPSS			
18	WPPSSNON96	Zinc					3.6	ug/L					12/18/91				WPPSS			
18	WPPSSNON97	Zinc					5.2	ug/L					12/18/91				WPPSS			

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594450	0		
594328	0		
594392	0		
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594392	0		
594392	0		
594392	0		
594468	0		
564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92
564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92
564675	2217	SEEP 038-	Seep location at Hanford River Mile 3.75 REF. IT92
564940	2218	SEEP 039-	Seep location at Hanford River Mile 3.93 REF. IT92
567585	2220	SEEP 056-	Seep Location Hanford River Mile 5.62 REF. IT92
567585	2220	SEEP 056-	Seep Location Hanford River Mile 5.62 REF. IT92
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)
570415	2222	SEEP 080-	Seep Location Hanford River Mile 8.05 REF. IT92 (HRM 8.25 REF. DOE\RL-92-12 Rev. 1)
570415	2222	SEEP 080-	Seep Location Hanford River Mile 8.05 REF. IT92 (HRM 8.25 REF. DOE\RL-92-12 Rev. 1)
571300	2223	SEEP 090-	Seep Location Hanford River Mile 8.05 REF8.9592 (HRM 8.96 RMF. DOE\RL-92-12 Rev. 1)
571300	2223	SEEP 090-	Seep Location Hanford River Mile 8.05 REF8.9592 (HRM 8.96 RMF. DOE\RL-92-12 Rev. 1)
571465	2224	SEEP 091-	Seep Location Hanford River Mile 9.12 REF. IT92 (HRM 9.21 RMF. DOE\RL-92-12 Rev. 1)
571465	2224	SEEP 091-	Seep Location Hanford River Mile 9.12 REF. IT92 (HRM 9.21 RMF. DOE\RL-92-12 Rev. 1)
571480	2225	SEEP 092-	Seep Location Hanford River Mile 9.38 REF. IT92 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)
571480	2225	SEEP 092-	Seep Location Hanford River Mile 9.38 REF. IT92 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)
571500	2226	SEEP 092-	Seep Location Hanford River Mile 9.38 REF9.1692 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)
571500	2226	SEEP 092-	Seep Location Hanford River Mile 9.38 REF9.1692 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)
571680	2227	SEEP 094-	Seep Location Hanford River Mile 9.38 REF. IT92 (RMF. 21~1 REF. DOE\RL-92-12 Rev. 1)
571680	2227	SEEP 094-	Seep Location Hanford River Mile 9.38 REF. IT92 (RMF. 21~1 REF. DOE\RL-92-12 Rev. 1)
573480	2228	SEEP 110-1	
577080	2231	SEEP 143-1	
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577255	2232	SEEP 144-1	
577330	2233	SEEP 146-1	
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582621	2238	SEEP 208-1								
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584986	2242	SEEP 246-1								
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585729	2243	SEEP 252-1								
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594328	0									
594450	0									
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577330	2233	SEEP 146-1								
564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92							
	1	Upstream control								
	11	Downstream 91 m								
	1	Upstream control								
	7	Downstream 45 m								
	8	Downstream 568 m								
	11	Downstream 91 m								
	1	Upstream control								
	7	Downstream 45 m								
	8	Downstream 568 m								
	11	Downstream 91 m								
	1	Upstream control								
	7	Downstream 45 m								
	8	Downstream 568 m								
	11	Downstream 91 m								
	1	Upstream control								
	1	Upstream control								
	1	Upstream control								
	1	Upstream control								
	7	Downstream 45 m								
	8	Downstream 568 m								
	11	Downstream 91 m								
	1	Upstream control								
	7	Downstream 45 m								
	8	Downstream 568 m								
	11	Downstream 91 m								
	1	Upstream control								
	1	Upstream control								
	7	Downstream 45 m								
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	11	Downstream 91 m								
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	11	Downstream 91 m								
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	11	Downstream 91 m								
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	7	Downstream 45 m								
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	8	Downstream 568 m								
	11	Downstream 91 m								
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	7	Downstream 45 m								
	8	Downstream 568 m								
	11	Downstream 91 m								
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559000		Vernita-4									
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571658		100-N 2									
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		100-N 8									
571432		100-N 9									
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		100N-8									
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564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92								
564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92								
564675	2217	SEEP 038-	Seep location at Hanford River Mile 3.75 REF. IT92								
564940	2218	SEEP 039-	Seep location at Hanford River Mile 3.93 REF. IT92								
567585	2220	SEEP 056-	Seep Location Hanford River Mile 5.62 REF. IT92								
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569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)								
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)								
570415	2222	SEEP 080-	Seep Location Hanford River Mile 8.05 REF. IT92 (HRM 8.25 REF. DOE\RL-92-12 Rev. 1)								
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571465	2224	SEEP 091-	Seep Location Hanford River Mile 9.12 REF. IT92 (HRM 9.21 RMF. DOE\RL-92-12 Rev. 1)
571465	2224	SEEP 091-	Seep Location Hanford River Mile 9.12 REF. IT92 (HRM 9.21 RMF. DOE\RL-92-12 Rev. 1)
571480	2225	SEEP 092-	Seep Location Hanford River Mile 9.38 REF. IT92 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)
571480	2225	SEEP 092-	Seep Location Hanford River Mile 9.38 REF. IT92 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)
571500	2226	SEEP 092-	Seep Location Hanford River Mile 9.38 REF9.1692 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)
571500	2226	SEEP 092-	Seep Location Hanford River Mile 9.38 REF9.1692 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)
571680	2227	SEEP 094-	Seep Location Hanford River Mile 9.38 REF. IT92 (RMF. 21~1 REF. DOE\RL-92-12 Rev. 1)
571680	2227	SEEP 094-	Seep Location Hanford River Mile 9.38 REF. IT92 (RMF. 21~1 REF. DOE\RL-92-12 Rev. 1)
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577330	2233	SEEP 146-1	
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577885	2234	SEEP 149-1	
577885	2234	SEEP 149-1	
578235	2235	SEEP 154-1	
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582962	2240	SEEP 218-1	
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545436	252	PRIEST RAPIDS-RIVER								
594401	307	300 AREA								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
comment.	530	100 D AREA								
	553	100 B AREA-RIVER								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
594401	307	300 AREA								
545436	252	PRIEST RAPIDS-RIVER								

595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
	530	100 D AREA								
	553	100 B AREA-RIVER								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
564610	52	100-B SPRING								
573606	193	100-D SPRING								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
590039	585	HANFORD TOWNSITE-1B								
comment.	585	HANFORD TOWNSITE-1B								
590088	364	HANFORD TOWNSITE-3B								
comment.	364	HANFORD TOWNSITE-3B								
590060	363	HANFORD TOWNSITE-2B								
comment.	363	HANFORD TOWNSITE-2B								
590103	365	HANFORD TOWNSITE-4B								
comment.	365	HANFORD TOWNSITE-4B								
590110	586	HANFORD TOWNSITE-5B								
comment.	586	HANFORD TOWNSITE-5B								
590155	366	HANFORD TOWNSITE-6B								
comment.	366	HANFORD TOWNSITE-6B								
590139	367	HANFORD TOWNSITE-7B								
comment.	367	HANFORD TOWNSITE-7B								
590175	368	HANFORD TOWNSITE-8B								
comment.	368	HANFORD TOWNSITE-8B								
590184	369	HANFORD TOWNSITE-9B								
comment.	369	HANFORD TOWNSITE-9B								
590198	587	HANFORD TOWNSITE-10B								
comment.	587	HANFORD TOWNSITE-10B								
571610	356	100 N -4B								
comment.	356	100 N -4B								
571581	583	100 N -5B								
comment.	583	100 N -5B								
571560	357	100 N -6B								
comment.	357	100 N -6B								
571507	358	100 N -7B								
comment.	358	100 N -7B								
comment.	359	100 N -8B								
comment.	359	100 N -8B								

571432	584	100 N -9B									
comment.	584	100 N -9B									
571396	360	100 N -10B									
comment.	360	100 N -10B									
	488	300 AREA SPRING 42-2									
578191	199	100-H SPRING									
568426	533	100-K SPRING									
573606	193	100-D SPRING									
578191	199	100-H SPRING									
564610	52	100-B SPRING									
	151	HANFORD SPRING 28-2									
comment.	553	100 B AREA-RIVER									
568426	533	100-K SPRING									
595593	463	RICHLAND PUMP HOUSE									
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571716	353	100 N -0B									
	353	100 N -0B									
comment.	361	100 N -11B									
comment.	361	100 N -11B									
588305	362	HANFORD TOWNSITE-0B									
comment.	362	HANFORD TOWNSITE-0B									
590198	472	HANFORD TOWNSITE-11B									
	472	HANFORD TOWNSITE-11B									
571676	202	100 N SPRING 8-13									
	151	HANFORD SPRING 28-2									
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
571676	202	100 N SPRING 8-13									
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	466	RICH. PUMPHOUSE -1B									
595678	320	RICH. PUMPHOUSE -2B									
	320	RICH. PUMPHOUSE -2B									
	567	ABOVE 300 AREA SPR									
	567	ABOVE 300 AREA SPR									
594401	307	300 AREA									
545436	252	PRIEST RAPIDS-RIVER									
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	530	100 D AREA									
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545436	252	PRIEST RAPIDS-RIVER									
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545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
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595593	463	RICHLAND PUMP HOUSE									
545436	252	PRIEST RAPIDS-RIVER									
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545436	252	PRIEST RAPIDS-RIVER								
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595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
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594401	307	300 AREA								
595593		Richland Pumphouse-1								
595593		Richland Pumphouse-1								
595593		Richland Pumphouse-1								
595678		Richland Pumphouse-2								
595678		Richland Pumphouse-2								
595678		Richland Pumphouse-2								
595736		Richland Pumphouse-3								
595736		Richland Pumphouse-3								
595736		Richland Pumphouse-3								
595832		Richland Pumphouse-4								
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595858		Richland Pumphouse-5								
595858		Richland Pumphouse-5								
595858		Richland Pumphouse-5								
596108		Richland Pumphouse-6								
596108		Richland Pumphouse-6								
596108		Richland Pumphouse-6								
596154		Richland Pumphouse-7								
596154		Richland Pumphouse-7								
596154		Richland Pumphouse-7								
596154		Richland Pumphouse-7								
596226		Richland Pumphouse-8								
596226		Richland Pumphouse-8								
596226		Richland Pumphouse-8								
596311		Richland Pumphouse-9								
596311		Richland Pumphouse-9								
596311		Richland Pumphouse-9								
596353		Richland Pumphouse-10								
596353		Richland Pumphouse-10								
596353		Richland Pumphouse-10								
559082		Vernita-1								
559082		Vernita-1								
559082		Vernita-1								
559051		Vernita-2								
559051		Vernita-2								
559051		Vernita-2								
559035		Vernita-3								
559035		Vernita-3								
559000		Vernita-4								
559000		Vernita-4								
594365	0									
594450	0									
594450	0									
594328	0									

594392	0										
594450	0										
594450	0										
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594328	0										
594328	0										
594328	0										
594392	0										
594392	0										
594392	0										
594468	0										
564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92								
564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92								
564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92								
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564675	2217	SEEP 038-	Seep location at Hanford River Mile 3.75 REF. IT92								
564675	2217	SEEP 038-	Seep location at Hanford River Mile 3.75 REF. IT92								
564940	2218	SEEP 039-	Seep location at Hanford River Mile 3.93 REF. IT92								
564940	2218	SEEP 039-	Seep location at Hanford River Mile 3.93 REF. IT92								
567585	2220	SEEP 056-	Seep Location Hanford River Mile 5.62 REF. IT92								
567585	2220	SEEP 056-	Seep Location Hanford River Mile 5.62 REF. IT92								
567585	2220	SEEP 056-	Seep Location Hanford River Mile 5.62 REF. IT92								
567585	2220	SEEP 056-	Seep Location Hanford River Mile 5.62 REF. IT92								
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)								
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)								
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)								
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)								
570415	2222	SEEP 080-	Seep Location Hanford River Mile 8.05 REF. IT92 (HRM 8.25 REF. DOE\RL-92-12 Rev. 1)								
570415	2222	SEEP 080-	Seep Location Hanford River Mile 8.05 REF. IT92 (HRM 8.25 REF. DOE\RL-92-12 Rev. 1)								
570415	2222	SEEP 080-	Seep Location Hanford River Mile 8.05 REF. IT92 (HRM 8.25 REF. DOE\RL-92-12 Rev. 1)								
570415	2222	SEEP 080-	Seep Location Hanford River Mile 8.05 REF. IT92 (HRM 8.25 REF. DOE\RL-92-12 Rev. 1)								
571300	2223	SEEP 090-	Seep Location Hanford River Mile 8.05 REF8.9592 (HRM 8.96 RMF. DOE\RL-92-12 Rev. 1)								
571300	2223	SEEP 090-	Seep Location Hanford River Mile 8.05 REF8.9592 (HRM 8.96 RMF. DOE\RL-92-12 Rev. 1)								
571300	2223	SEEP 090-	Seep Location Hanford River Mile 8.05 REF8.9592 (HRM 8.96 RMF. DOE\RL-92-12 Rev. 1)								
571465	2224	SEEP 091-	Seep Location Hanford River Mile 9.12 REF. IT92 (HRM 9.21 RMF. DOE\RL-92-12 Rev. 1)								
571465	2224	SEEP 091-	Seep Location Hanford River Mile 9.12 REF. IT92 (HRM 9.21 RMF. DOE\RL-92-12 Rev. 1)								
571465	2224	SEEP 091-	Seep Location Hanford River Mile 9.12 REF. IT92 (HRM 9.21 RMF. DOE\RL-92-12 Rev. 1)								
571465	2224	SEEP 091-	Seep Location Hanford River Mile 9.12 REF. IT92 (HRM 9.21 RMF. DOE\RL-92-12 Rev. 1)								
571480	2225	SEEP 092-	Seep Location Hanford River Mile 9.38 REF. IT92 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
571480	2225	SEEP 092-	Seep Location Hanford River Mile 9.38 REF. IT92 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
571480	2225	SEEP 092-	Seep Location Hanford River Mile 9.38 REF. IT92 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
571480	2225	SEEP 092-	Seep Location Hanford River Mile 9.38 REF. IT92 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
571500	2226	SEEP 092-	Seep Location Hanford River Mile 9.38 REF9.1692 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
571500	2226	SEEP 092-	Seep Location Hanford River Mile 9.38 REF9.1692 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
571500	2226	SEEP 092-	Seep Location Hanford River Mile 9.38 REF9.1692 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
571500	2226	SEEP 092-	Seep Location Hanford River Mile 9.38 REF9.1692 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
571680	2227	SEEP 094-	Seep Location Hanford River Mile 9.38 REF. IT92 (RMF. 21~1 REF. DOE\RL-92-12 Rev. 1)								
571680	2227	SEEP 094-	Seep Location Hanford River Mile 9.38 REF. IT92 (RMF. 21~1 REF. DOE\RL-92-12 Rev. 1)								
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573480	2228	SEEP 110-1									

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577080	2231	SEEP 143-1								
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577255	2232	SEEP 144-1								
577255	2232	SEEP 144-1								
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577255	2232	SEEP 144-1								
577330	2233	SEEP 146-1								
577330	2233	SEEP 146-1								
577330	2233	SEEP 146-1								
577330	2233	SEEP 146-1								
577885	2234	SEEP 149-1								
577885	2234	SEEP 149-1								
577885	2234	SEEP 149-1								
577885	2234	SEEP 149-1								
578235	2235	SEEP 154-1								
578235	2235	SEEP 154-1								
578235	2235	SEEP 154-1								
578235	2235	SEEP 154-1								
580820	2236	SEEP 187-1								
580820	2236	SEEP 187-1								
580820	2236	SEEP 187-1								
580820	2236	SEEP 187-1								
581230	2237	SEEP 190-4								
581230	2237	SEEP 190-4								
581230	2237	SEEP 190-4								
581230	2237	SEEP 190-4								
582621	2238	SEEP 208-1								
582621	2238	SEEP 208-1								
582621	2238	SEEP 208-1								
582621	2238	SEEP 208-1								
582864	2239	SEEP 216-1								
582864	2239	SEEP 216-1								
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582864	2239	SEEP 216-1								
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582864	2239	SEEP 216-1								
582864	2239	SEEP 216-1								
582864	2239	SEEP 216-1								
582962	2240	SEEP 218-1								
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583132	2241	SEEP 221-1								
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584986	2242	SEEP 246-1								
584986	2242	SEEP 246-1								

584986	2242	SEEP 246-1									
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594468	0										
578235	2235	SEEP 154-1									
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582629	2247	SEEP 205-	River seep location								
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577330	2233	SEEP 146-1									
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580509	2248	SEEP 189-	River seep location								
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569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)								
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564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92								
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573480	2228	SEEP 110-1									
573480	2228	SEEP 110-1									
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559000		Vernita-4									
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571610		100-N 4									
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		100-N 8									
571432		100-N 9									
571396		100-N 10									
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581345		100-F 2									
581377		100-F 3									
581456		100-F 4									
581447		100-F 5									
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581441		100-F 8									
581447		100-F 9									
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594896		300 Area-2									
594964		300 Area-3									
594421											
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595313		300 Area-6									
595355		300 Area-7									
595379		300 Area-8									
595428		300 Area-9									
594854		300 Area-10									
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595678		Richland Pumphouse-2									
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595858		Richland Pumphouse-5									
596108		Richland Pumphouse-6									
596154		Richland Pumphouse-7									
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596353		Richland Pumphouse-10									
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559000		Vernita-4									
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596353		Richland Pumphouse-10									
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559051		Vernita-2									
559035		Vernita-3									
559000		Vernita-4									
595593		Richland Pumphouse-1									
595678		Richland Pumphouse-2									
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595832		Richland Pumphouse-4									
595858		Richland Pumphouse-5									
596108		Richland Pumphouse-6									
596154		Richland Pumphouse-7									
596226		Richland Pumphouse-8									
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596353		Richland Pumphouse-10									
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		100N-8									
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581345		100F-2									
581377		100F-3									
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594392	0										
594392	0										
594468	0										
564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92								
564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92								
564675	2217	SEEP 038-	Seep location at Hanford River Mile 3.75 REF. IT92								
564940	2218	SEEP 039-	Seep location at Hanford River Mile 3.93 REF. IT92								
567585	2220	SEEP 056-	Seep Location Hanford River Mile 5.62 REF. IT92								
567585	2220	SEEP 056-	Seep Location Hanford River Mile 5.62 REF. IT92								
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)								
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)								
570415	2222	SEEP 080-	Seep Location Hanford River Mile 8.05 REF. IT92 (HRM 8.25 REF. DOE\RL-92-12 Rev. 1)								
570415	2222	SEEP 080-	Seep Location Hanford River Mile 8.05 REF. IT92 (HRM 8.25 REF. DOE\RL-92-12 Rev. 1)								
571300	2223	SEEP 090-	Seep Location Hanford River Mile 8.05 REF8.9592 (HRM 8.96 RMF. DOE\RL-92-12 Rev. 1)								
571300	2223	SEEP 090-	Seep Location Hanford River Mile 8.05 REF8.9592 (HRM 8.96 RMF. DOE\RL-92-12 Rev. 1)								
571465	2224	SEEP 091-	Seep Location Hanford River Mile 9.12 REF. IT92 (HRM 9.21 RMF. DOE\RL-92-12 Rev. 1)								

571465	2224	SEEP 091-	Seep Location Hanford River Mile 9.12 REF. IT92 (HRM 9.21 RMF. DOE\RL-92-12 Rev. 1)
571480	2225	SEEP 092-	Seep Location Hanford River Mile 9.38 REF. IT92 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)
571480	2225	SEEP 092-	Seep Location Hanford River Mile 9.38 REF. IT92 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)
571500	2226	SEEP 092-	Seep Location Hanford River Mile 9.38 REF9.1692 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)
571500	2226	SEEP 092-	Seep Location Hanford River Mile 9.38 REF9.1692 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)
571680	2227	SEEP 094-	Seep Location Hanford River Mile 9.38 REF. IT92 (RMF. 21~1 REF. DOE\RL-92-12 Rev. 1)
571680	2227	SEEP 094-	Seep Location Hanford River Mile 9.38 REF. IT92 (RMF. 21~1 REF. DOE\RL-92-12 Rev. 1)
573480	2228	SEEP 110-1	
577080	2231	SEEP 143-1	
577080	2231	SEEP 143-1	
577255	2232	SEEP 144-1	
577255	2232	SEEP 144-1	
577330	2233	SEEP 146-1	
577330	2233	SEEP 146-1	
577885	2234	SEEP 149-1	
577885	2234	SEEP 149-1	
578235	2235	SEEP 154-1	
578235	2235	SEEP 154-1	
580820	2236	SEEP 187-1	
580820	2236	SEEP 187-1	
581230	2237	SEEP 190-4	
581230	2237	SEEP 190-4	
582621	2238	SEEP 208-1	
582621	2238	SEEP 208-1	
582864	2239	SEEP 216-1	
582864	2239	SEEP 216-1	
582864	2239	SEEP 216-1	
582864	2239	SEEP 216-1	
582864	2239	SEEP 216-1	
582962	2240	SEEP 218-1	
582962	2240	SEEP 218-1	
583132	2241	SEEP 221-1	
583132	2241	SEEP 221-1	
584986	2242	SEEP 246-1	
584986	2242	SEEP 246-1	
584986	2242	SEEP 246-1	
584986	2242	SEEP 246-1	
585729	2243	SEEP 252-1	
585729	2243	SEEP 252-1	
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594328	0		
594450	0		
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595593	463	RICHLAND PUMP HOUSE	
545436	252	PRIEST RAPIDS-RIVER	
545436	252	PRIEST RAPIDS-RIVER	
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545436	252	PRIEST RAPIDS-RIVER	
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595593	463	RICHLAND PUMP HOUSE	
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	553	100 B AREA-RIVER							
	530	100 D AREA							
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594401	307	300 AREA							
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595593	463	RICHLAND PUMP HOUSE							
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571658	329	100 N -2									
571581	331	100 N -5									
564610	52	100-B SPRING									
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571676	202	100 N SPRING 8-13									
573606	193	100-D SPRING									
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578191	199	100-H SPRING									
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582754	196	100-F SPRING									
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	151	HANFORD SPRING 28-2									
	488	300 AREA SPRING 42-2									
	488	300 AREA SPRING 42-2									
571396	335	100 N -10									
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571507	333	100 N -7									
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	575	100 N -8									
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	553	100 B AREA-RIVER									
	530	100 D AREA									
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595593	463	RICHLAND PUMP HOUSE									
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594401	307	300 AREA							
545436	252	PRIEST RAPIDS-RIVER							
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545436	252	PRIEST RAPIDS-RIVER							
594401	307	300 AREA							
571716	328	100 N -1							
571658	329	100 N -2							
571581	331	100 N -5							
564610	52	100-B SPRING							
568426	533	100-K SPRING							
571676	202	100 N SPRING 8-13							
573606	193	100-D SPRING							
578191	199	100-H SPRING							
582754	196	100-F SPRING							
	151	HANFORD SPRING 28-2							
	488	300 AREA SPRING 42-2							
571396	335	100 N -10							

571642	330	100 N -3									
571610	574	100 N -4									
571507	333	100 N -7									
571560	332	100 N -6									
	575	100 N -8									
571432	334	100 N -9									
LTER PLAN	553	100 B AREA-RIVER									
	530	100 D AREA									
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
573606	193	100-D SPRING									
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
545436	252	PRIEST RAPIDS-RIVER									
545436	252	PRIEST RAPIDS-RIVER									
545436	252	PRIEST RAPIDS-RIVER									
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545436	252	PRIEST RAPIDS-RIVER									
594401	307	300 AREA									
	553	100 B AREA-RIVER									
	530	100 D AREA									
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
594401	307	300 AREA									
	530	100 D AREA									
	553	100 B AREA-RIVER									
545436	252	PRIEST RAPIDS-RIVER									
594401	307	300 AREA									
595593	463	RICHLAND PUMP HOUSE									
545436	252	PRIEST RAPIDS-RIVER									
545436	252	PRIEST RAPIDS-RIVER									
594401	307	300 AREA									
595593	463	RICHLAND PUMP HOUSE									
595593	463	RICHLAND PUMP HOUSE									
	553	100 B AREA-RIVER									
	553	100 B AREA-RIVER									
	553	100 B AREA-RIVER									
594401	307	300 AREA									
594401	307	300 AREA									
594401	307	300 AREA									
	530	100 D AREA									
	530	100 D AREA									
595593	463	RICHLAND PUMP HOUSE									
595593	463	RICHLAND PUMP HOUSE									
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									

595593	463	RICHLAND PUMP HOUSE							
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545436	252	PRIEST RAPIDS-RIVER							
594401	307	300 AREA							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
594401	307	300 AREA							
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595593	463	RICHLAND PUMP HOUSE							
594401	307	300 AREA							
545436	252	PRIEST RAPIDS-RIVER							
594401	307	300 AREA							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
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595593	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
	530	100 D AREA							
594401	307	300 AREA							
545436	252	PRIEST RAPIDS-RIVER							
594401	307	300 AREA							
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595593	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
	553	100 B AREA-RIVER							
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545436	252	PRIEST RAPIDS-RIVER							
594401	307	300 AREA							
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545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
594401	307	300 AREA							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
594401	307	300 AREA							
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595593	463	RICHLAND PUMP HOUSE							
594401	307	300 AREA							
594401	307	300 AREA							
545436	252	PRIEST RAPIDS-RIVER							
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545436	252	PRIEST RAPIDS-RIVER							
594401	307	300 AREA							
594401	307	300 AREA							

545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
594401	307	300 AREA							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
594401	307	300 AREA							
594401	307	300 AREA							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
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545436	252	PRIEST RAPIDS-RIVER							
	553	100 B AREA-RIVER							
	530	100 D AREA							
545436	252	PRIEST RAPIDS-RIVER							
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545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
594401	307	300 AREA							
545436	252	PRIEST RAPIDS-RIVER							
594401	307	300 AREA							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
594401	307	300 AREA							
594401	307	300 AREA							
594401	307	300 AREA							
594401	307	300 AREA							
595593	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
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545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
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595593	463	RICHLAND PUMP HOUSE							
	530	100 D AREA							
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595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							

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595593	463	RICHLAND PUMP HOUSE								
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595593	463	RICHLAND PUMP HOUSE								
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595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
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594401	307	300 AREA								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
	530	100 D AREA								
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594401	307	300 AREA								
	530	100 D AREA								
	553	100 B AREA-RIVER								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
	151	HANFORD SPRING 28-2								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
571676	202	100 N SPRING 8-13								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
594401	307	300 AREA								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
	488	300 AREA SPRING 42-2								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
594401	307	300 AREA								
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595593	463	RICHLAND PUMP HOUSE								
594401	307	300 AREA								
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594401	307	300 AREA								
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594401	307	300 AREA								
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594401	307	300 AREA							
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595593	463	RICHLAND PUMP HOUSE							
594401	307	300 AREA							
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545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
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594401	307	300 AREA							
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545436	252	PRIEST RAPIDS-RIVER							
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595593	463	RICHLAND PUMP HOUSE							
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545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
594401	307	300 AREA							
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595593	463	RICHLAND PUMP HOUSE							
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594401	307	300 AREA							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
594401	307	300 AREA							
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595593	463	RICHLAND PUMP HOUSE							
594401	307	300 AREA							
594401	307	300 AREA							
545436	252	PRIEST RAPIDS-RIVER							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
594401	307	300 AREA							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
594401	307	300 AREA							
594401	307	300 AREA							

594401	307	300 AREA								
545436	252	PRIEST RAPIDS-RIVER								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
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594401	307	300 AREA								
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594401	307	300 AREA								
595593	463	RICHLAND PUMP HOUSE								
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594401	307	300 AREA								
595593	463	RICHLAND PUMP HOUSE								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
	530	100 D AREA								
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594401	307	300 AREA								
545436	252	PRIEST RAPIDS-RIVER								
594401	307	300 AREA								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
594401	307	300 AREA								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
545436	252	PRIEST RAPIDS-RIVER								
594401	307	300 AREA								
595593	463	RICHLAND PUMP HOUSE								
	530	100 D AREA								
	553	100 B AREA-RIVER								
545436	252	PRIEST RAPIDS-RIVER								
594401	307	300 AREA								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
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595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
594401	307	300 AREA								
595593	463	RICHLAND PUMP HOUSE								
comment.	488	300 AREA SPRING 42-2								
	151	HANFORD SPRING 28-2								
545436	252	PRIEST RAPIDS-RIVER								
594401	307	300 AREA								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								

594401	307	300 AREA								
595593	463	RICHLAND PUMP HOUSE								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
545436	252	PRIEST RAPIDS-RIVER								
594401	307	300 AREA								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
594401	307	300 AREA								
595593	463	RICHLAND PUMP HOUSE								
571676	202	100 N SPRING 8-13								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
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595593	463	RICHLAND PUMP HOUSE								
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	530	100 D AREA								
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595593	463	RICHLAND PUMP HOUSE								
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595593	463	RICHLAND PUMP HOUSE								
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545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
comment.	530	100 D AREA								
	553	100 B AREA-RIVER								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
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595593	463	RICHLAND PUMP HOUSE								
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545436	252	PRIEST RAPIDS-RIVER								
594401	307	300 AREA								
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595593	463	RICHLAND PUMP HOUSE								
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545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
	530	100 D AREA								
	553	100 B AREA-RIVER								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
564610	52	100-B SPRING								
573606	193	100-D SPRING								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
590039	585	HANFORD TOWNSITE-1B								
comment.	585	HANFORD TOWNSITE-1B								
590088	364	HANFORD TOWNSITE-3B								
comment.	364	HANFORD TOWNSITE-3B								
590060	363	HANFORD TOWNSITE-2B								
comment.	363	HANFORD TOWNSITE-2B								
590103	365	HANFORD TOWNSITE-4B								
comment.	365	HANFORD TOWNSITE-4B								
590110	586	HANFORD TOWNSITE-5B								
comment.	586	HANFORD TOWNSITE-5B								
590155	366	HANFORD TOWNSITE-6B								
comment.	366	HANFORD TOWNSITE-6B								
590139	367	HANFORD TOWNSITE-7B								
comment.	367	HANFORD TOWNSITE-7B								
590175	368	HANFORD TOWNSITE-8B								
comment.	368	HANFORD TOWNSITE-8B								
590184	369	HANFORD TOWNSITE-9B								
comment.	369	HANFORD TOWNSITE-9B								
590198	587	HANFORD TOWNSITE-10B								
comment.	587	HANFORD TOWNSITE-10B								
571610	356	100 N -4B								
comment.	356	100 N -4B								
571581	583	100 N -5B								
comment.	583	100 N -5B								
571560	357	100 N -6B								
comment.	357	100 N -6B								
571507	358	100 N -7B								
comment.	358	100 N -7B								
comment.	359	100 N -8B								
comment.	359	100 N -8B								
571432	584	100 N -9B								
comment.	584	100 N -9B								
571396	360	100 N -10B								

comment.	360	100 N -10B								
	488	300 AREA SPRING 42-2								
578191	199	100-H SPRING								
568426	533	100-K SPRING								
573606	193	100-D SPRING								
578191	199	100-H SPRING								
564610	52	100-B SPRING								
	151	HANFORD SPRING 28-2								
comment.	553	100 B AREA-RIVER								
568426	533	100-K SPRING								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
571716	353	100 N -0B								
	353	100 N -0B								
comment.	361	100 N -11B								
comment.	361	100 N -11B								
588305	362	HANFORD TOWNSITE-0B								
comment.	362	HANFORD TOWNSITE-0B								
590198	472	HANFORD TOWNSITE-11B								
	472	HANFORD TOWNSITE-11B								
571676	202	100 N SPRING 8-13								
	151	HANFORD SPRING 28-2								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
571676	202	100 N SPRING 8-13								
	488	300 AREA SPRING 42-2								
595593	466	RICH. PUMPHOUSE -1B								
	466	RICH. PUMPHOUSE -1B								
595678	320	RICH. PUMPHOUSE -2B								
	320	RICH. PUMPHOUSE -2B								
	567	ABOVE 300 AREA SPR								
	567	ABOVE 300 AREA SPR								
594401	307	300 AREA								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
	530	100 D AREA								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
545436	252	PRIEST RAPIDS-RIVER								

595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
594401	307	300 AREA								
595593		Richland Pumphouse-1								
595593		Richland Pumphouse-1								
595593		Richland Pumphouse-1								
595678		Richland Pumphouse-2								
595678		Richland Pumphouse-2								
595678		Richland Pumphouse-2								
595736		Richland Pumphouse-3								
595736		Richland Pumphouse-3								
595736		Richland Pumphouse-3								
595832		Richland Pumphouse-4								
595832		Richland Pumphouse-4								
595832		Richland Pumphouse-4								
595858		Richland Pumphouse-5								
595858		Richland Pumphouse-5								
595858		Richland Pumphouse-5								
596108		Richland Pumphouse-6								
596108		Richland Pumphouse-6								
596108		Richland Pumphouse-6								
596154		Richland Pumphouse-7								
596154		Richland Pumphouse-7								
596154		Richland Pumphouse-7								
596226		Richland Pumphouse-8								
596226		Richland Pumphouse-8								
596226		Richland Pumphouse-8								
596311		Richland Pumphouse-9								
596311		Richland Pumphouse-9								
596311		Richland Pumphouse-9								
596353		Richland Pumphouse-10								
596353		Richland Pumphouse-10								
596353		Richland Pumphouse-10								
559082		Vernita-1								
559082		Vernita-1								
559082		Vernita-1								
559051		Vernita-2								
559051		Vernita-2								
559051		Vernita-2								
559035		Vernita-3								
559035		Vernita-3								
559000		Vernita-4								
559000		Vernita-4								
594365	0									
594450	0									
594450	0									
594328	0									
594392	0									
594450	0									
594450	0									

594450	0										
594328	0										
594328	0										
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594392	0										
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594468	0										
564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92								
564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92								
564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92								
564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92								
564675	2217	SEEP 038-	Seep location at Hanford River Mile 3.75 REF. IT92								
564675	2217	SEEP 038-	Seep location at Hanford River Mile 3.75 REF. IT92								
564940	2218	SEEP 039-	Seep location at Hanford River Mile 3.93 REF. IT92								
564940	2218	SEEP 039-	Seep location at Hanford River Mile 3.93 REF. IT92								
567585	2220	SEEP 056-	Seep Location Hanford River Mile 5.62 REF. IT92								
567585	2220	SEEP 056-	Seep Location Hanford River Mile 5.62 REF. IT92								
567585	2220	SEEP 056-	Seep Location Hanford River Mile 5.62 REF. IT92								
567585	2220	SEEP 056-	Seep Location Hanford River Mile 5.62 REF. IT92								
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)								
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)								
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)								
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)								
570415	2222	SEEP 080-	Seep Location Hanford River Mile 8.05 REF. IT92 (HRM 8.25 REF. DOE\RL-92-12 Rev. 1)								
570415	2222	SEEP 080-	Seep Location Hanford River Mile 8.05 REF. IT92 (HRM 8.25 REF. DOE\RL-92-12 Rev. 1)								
570415	2222	SEEP 080-	Seep Location Hanford River Mile 8.05 REF. IT92 (HRM 8.25 REF. DOE\RL-92-12 Rev. 1)								
570415	2222	SEEP 080-	Seep Location Hanford River Mile 8.05 REF. IT92 (HRM 8.25 REF. DOE\RL-92-12 Rev. 1)								
571300	2223	SEEP 090-	Seep Location Hanford River Mile 8.05 REF8.9592 (HRM 8.96 RMF. DOE\RL-92-12 Rev. 1)								
571300	2223	SEEP 090-	Seep Location Hanford River Mile 8.05 REF8.9592 (HRM 8.96 RMF. DOE\RL-92-12 Rev. 1)								
571300	2223	SEEP 090-	Seep Location Hanford River Mile 8.05 REF8.9592 (HRM 8.96 RMF. DOE\RL-92-12 Rev. 1)								
571465	2224	SEEP 091-	Seep Location Hanford River Mile 9.12 REF. IT92 (HRM 9.21 RMF. DOE\RL-92-12 Rev. 1)								
571465	2224	SEEP 091-	Seep Location Hanford River Mile 9.12 REF. IT92 (HRM 9.21 RMF. DOE\RL-92-12 Rev. 1)								
571465	2224	SEEP 091-	Seep Location Hanford River Mile 9.12 REF. IT92 (HRM 9.21 RMF. DOE\RL-92-12 Rev. 1)								
571465	2224	SEEP 091-	Seep Location Hanford River Mile 9.12 REF. IT92 (HRM 9.21 RMF. DOE\RL-92-12 Rev. 1)								
571480	2225	SEEP 092-	Seep Location Hanford River Mile 9.38 REF. IT92 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
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571480	2225	SEEP 092-	Seep Location Hanford River Mile 9.38 REF. IT92 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
571500	2226	SEEP 092-	Seep Location Hanford River Mile 9.38 REF9.1692 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
571500	2226	SEEP 092-	Seep Location Hanford River Mile 9.38 REF9.1692 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
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571680	2227	SEEP 094-	Seep Location Hanford River Mile 9.38 REF. IT92 (RMF. 21~1 REF. DOE\RL-92-12 Rev. 1)								
571680	2227	SEEP 094-	Seep Location Hanford River Mile 9.38 REF. IT92 (RMF. 21~1 REF. DOE\RL-92-12 Rev. 1)								
571680	2227	SEEP 094-	Seep Location Hanford River Mile 9.38 REF. IT92 (RMF. 21~1 REF. DOE\RL-92-12 Rev. 1)								
571680	2227	SEEP 094-	Seep Location Hanford River Mile 9.38 REF. IT92 (RMF. 21~1 REF. DOE\RL-92-12 Rev. 1)								
573480	2228	SEEP 110-1									
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577080	2231	SEEP 143-1									
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577080	2231	SEEP 143-1								
577255	2232	SEEP 144-1								
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577255	2232	SEEP 144-1								
577255	2232	SEEP 144-1								
577330	2233	SEEP 146-1								
577330	2233	SEEP 146-1								
577330	2233	SEEP 146-1								
577330	2233	SEEP 146-1								
577885	2234	SEEP 149-1								
577885	2234	SEEP 149-1								
577885	2234	SEEP 149-1								
577885	2234	SEEP 149-1								
578235	2235	SEEP 154-1								
578235	2235	SEEP 154-1								
578235	2235	SEEP 154-1								
578235	2235	SEEP 154-1								
580820	2236	SEEP 187-1								
580820	2236	SEEP 187-1								
580820	2236	SEEP 187-1								
580820	2236	SEEP 187-1								
581230	2237	SEEP 190-4								
581230	2237	SEEP 190-4								
581230	2237	SEEP 190-4								
581230	2237	SEEP 190-4								
582621	2238	SEEP 208-1								
582621	2238	SEEP 208-1								
582621	2238	SEEP 208-1								
582621	2238	SEEP 208-1								
582864	2239	SEEP 216-1								
582864	2239	SEEP 216-1								
582864	2239	SEEP 216-1								
582864	2239	SEEP 216-1								
582864	2239	SEEP 216-1								
582864	2239	SEEP 216-1								
582864	2239	SEEP 216-1								
582864	2239	SEEP 216-1								
582962	2240	SEEP 218-1								
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583132	2241	SEEP 221-1								
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583132	2241	SEEP 221-1								
584986	2242	SEEP 246-1								
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594450	0										
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569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)								
564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92								
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573480	2228	SEEP 110-1									
595030		300 Area-4									
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559000		Vernita-4									
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571658		100-N 2									
571642		100-N 3									
571610		100-N 4									

571581		100-N 5									
571560		100-N 6									
571507		100-N 7									
		100-N 8									
571432		100-N 9									
571396		100-N 10									
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581456		100-F 4									
581447		100-F 5									
581425		100-F 6									
581439		100-F 7									
581441		100-F 8									
581447		100-F 9									
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594896		300 Area-2									
594964		300 Area-3									
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595355		300 Area-7									
595379		300 Area-8									
595428		300 Area-9									
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596154		Richland Pumphouse-7									
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	7	Downstream 45 m							
	8	Downstream 568 m							
	11	Downstream 91 m							
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	1	Upstream control							
	7	Downstream 45 m							
		Downstream 91 m bottom							
	8	Downstream 568 m							
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		Downstream 91 m middle							
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571581	331	100 N -5							
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564610	52	100-B SPRING							
571676	202	100 N SPRING 8-13							

573606	193	100-D SPRING								
573606	193	100-D SPRING								
578191	199	100-H SPRING								
578191	199	100-H SPRING								
582754	196	100-F SPRING								
	151	HANFORD SPRING 28-2								
	151	HANFORD SPRING 28-2								
	488	300 AREA SPRING 42-2								
	488	300 AREA SPRING 42-2								
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571642	330	100 N -3								
571610	574	100 N -4								
571507	333	100 N -7								
571560	332	100 N -6								
	575	100 N -8								
571432	334	100 N -9								
	553	100 B AREA-RIVER								
	530	100 D AREA								
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	575	100 N -8							
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	530	100 D AREA								
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595593	463	RICHLAND PUMP HOUSE							
571676	202	100 N SPRING 8-13							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
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	530	100 D AREA							
	553	100 B AREA-RIVER							
595593	463	RICHLAND PUMP HOUSE							
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594401	307	300 AREA							
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595593	463	RICHLAND PUMP HOUSE							
comment.	530	100 D AREA							
	553	100 B AREA-RIVER							

595593	463	RICHLAND PUMP HOUSE							
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	530	100 D AREA							
	553	100 B AREA-RIVER							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
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573606	193	100-D SPRING							
595593	463	RICHLAND PUMP HOUSE							
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590039	585	HANFORD TOWNSITE-1B							
comment.	585	HANFORD TOWNSITE-1B							
590088	364	HANFORD TOWNSITE-3B							
comment.	364	HANFORD TOWNSITE-3B							
590060	363	HANFORD TOWNSITE-2B							
comment.	363	HANFORD TOWNSITE-2B							
590103	365	HANFORD TOWNSITE-4B							
comment.	365	HANFORD TOWNSITE-4B							
590110	586	HANFORD TOWNSITE-5B							
comment.	586	HANFORD TOWNSITE-5B							
590155	366	HANFORD TOWNSITE-6B							
comment.	366	HANFORD TOWNSITE-6B							
590139	367	HANFORD TOWNSITE-7B							
comment.	367	HANFORD TOWNSITE-7B							
590175	368	HANFORD TOWNSITE-8B							
comment.	368	HANFORD TOWNSITE-8B							
590184	369	HANFORD TOWNSITE-9B							
comment.	369	HANFORD TOWNSITE-9B							

590198	587	HANFORD TOWNSITE-10B							
comment.	587	HANFORD TOWNSITE-10B							
571610	356	100 N -4B							
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571581	583	100 N -5B							
comment.	583	100 N -5B							
571560	357	100 N -6B							
comment.	357	100 N -6B							
571507	358	100 N -7B							
comment.	358	100 N -7B							
comment.	359	100 N -8B							
comment.	359	100 N -8B							
571432	584	100 N -9B							
comment.	584	100 N -9B							
571396	360	100 N -10B							
comment.	360	100 N -10B							
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578191	199	100-H SPRING							
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	151	HANFORD SPRING 28-2							
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	466	RICH. PUMPHOUSE -1B							
595678	320	RICH. PUMPHOUSE -2B							
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	567	ABOVE 300 AREA SPR							
	567	ABOVE 300 AREA SPR							
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	151	HANFORD SPRING 28-2							

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578235	2235	SEEP 154-1								
578235	2235	SEEP 154-1								

582629	2247	SEEP 205-	River seep location								
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577330	2233	SEEP 146-1									
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580509	2248	SEEP 189-	River seep location								
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569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)								
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)								
564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92								
564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92								
573480	2228	SEEP 110-1									
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559082		Vernita-1									
559051		Vernita-2									
559035		Vernita-3									
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595593		Richland Pumphouse-1									
595678		Richland Pumphouse-2									
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595832		Richland Pumphouse-4									
595858		Richland Pumphouse-5									
596108		Richland Pumphouse-6									
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596226		Richland Pumphouse-8									
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596353		Richland Pumphouse-10									
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595593		Richland Pumphouse-1									
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596108		Richland Pumphouse-6									
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596353		Richland Pumphouse-10									
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		100N-8									
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581456		100F-4									
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581441		100F-8									
581447		100F-9									
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594896		300 Area-2									
594964		300 Area-3									
595030		300 Area-4									
595077		300 Area-5									
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595379		300 Area-8									
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577330	2233	SEEP 146-1									
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569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)								
564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92								
564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92								
573480	2228	SEEP 110-1									
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596108		Richland Pumphouse-6									
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595736		Richland Pumphouse-3									
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595832		Richland Pumphouse-4									

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595858		Richland Pumphouse-5								
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596154		Richland Pumphouse-7								
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596154		Richland Pumphouse-7								
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596226		Richland Pumphouse-8								
596226		Richland Pumphouse-8								
596311		Richland Pumphouse-9								
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596311		Richland Pumphouse-9								
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596353		Richland Pumphouse-10								
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559082		Vernita-1								
559051		Vernita-2								
559051		Vernita-2								
559051		Vernita-2								
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564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92							
564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92							
564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92							
564675	2217	SEEP 038-	Seep location at Hanford River Mile 3.75 REF. IT92							
564675	2217	SEEP 038-	Seep location at Hanford River Mile 3.75 REF. IT92							
564940	2218	SEEP 039-	Seep location at Hanford River Mile 3.93 REF. IT92							

564940	2218	SEEP 039-	Seep location at Hanford River Mile 3.93 REF. IT92							
567585	2220	SEEP 056-	Seep Location Hanford River Mile 5.62 REF. IT92							
567585	2220	SEEP 056-	Seep Location Hanford River Mile 5.62 REF. IT92							
567585	2220	SEEP 056-	Seep Location Hanford River Mile 5.62 REF. IT92							
567585	2220	SEEP 056-	Seep Location Hanford River Mile 5.62 REF. IT92							
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)							
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)							
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)							
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)							
570415	2222	SEEP 080-	Seep Location Hanford River Mile 8.05 REF. IT92 (HRM 8.25 REF. DOE\RL-92-12 Rev. 1)							
570415	2222	SEEP 080-	Seep Location Hanford River Mile 8.05 REF. IT92 (HRM 8.25 REF. DOE\RL-92-12 Rev. 1)							
570415	2222	SEEP 080-	Seep Location Hanford River Mile 8.05 REF. IT92 (HRM 8.25 REF. DOE\RL-92-12 Rev. 1)							
570415	2222	SEEP 080-	Seep Location Hanford River Mile 8.05 REF. IT92 (HRM 8.25 REF. DOE\RL-92-12 Rev. 1)							
571300	2223	SEEP 090-	Seep Location Hanford River Mile 8.05 REF8.9592 (HRM 8.96 RMF. DOE\RL-92-12 Rev. 1)							
571300	2223	SEEP 090-	Seep Location Hanford River Mile 8.05 REF8.9592 (HRM 8.96 RMF. DOE\RL-92-12 Rev. 1)							
571300	2223	SEEP 090-	Seep Location Hanford River Mile 8.05 REF8.9592 (HRM 8.96 RMF. DOE\RL-92-12 Rev. 1)							
571465	2224	SEEP 091-	Seep Location Hanford River Mile 9.12 REF. IT92 (HRM 9.21 RMF. DOE\RL-92-12 Rev. 1)							
571465	2224	SEEP 091-	Seep Location Hanford River Mile 9.12 REF. IT92 (HRM 9.21 RMF. DOE\RL-92-12 Rev. 1)							
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571465	2224	SEEP 091-	Seep Location Hanford River Mile 9.12 REF. IT92 (HRM 9.21 RMF. DOE\RL-92-12 Rev. 1)							
571480	2225	SEEP 092-	Seep Location Hanford River Mile 9.38 REF. IT92 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)							
571480	2225	SEEP 092-	Seep Location Hanford River Mile 9.38 REF. IT92 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)							
571480	2225	SEEP 092-	Seep Location Hanford River Mile 9.38 REF. IT92 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)							
571480	2225	SEEP 092-	Seep Location Hanford River Mile 9.38 REF. IT92 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)							
571500	2226	SEEP 092-	Seep Location Hanford River Mile 9.38 REF9.1692 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)							
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571680	2227	SEEP 094-	Seep Location Hanford River Mile 9.38 REF. IT92 (RMF. 21~1 REF. DOE\RL-92-12 Rev. 1)							
571680	2227	SEEP 094-	Seep Location Hanford River Mile 9.38 REF. IT92 (RMF. 21~1 REF. DOE\RL-92-12 Rev. 1)							
571680	2227	SEEP 094-	Seep Location Hanford River Mile 9.38 REF. IT92 (RMF. 21~1 REF. DOE\RL-92-12 Rev. 1)							
571680	2227	SEEP 094-	Seep Location Hanford River Mile 9.38 REF. IT92 (RMF. 21~1 REF. DOE\RL-92-12 Rev. 1)							
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577255	2232	SEEP 144-1								
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577330	2233	SEEP 146-1								
577330	2233	SEEP 146-1								
577330	2233	SEEP 146-1								
577330	2233	SEEP 146-1								
577885	2234	SEEP 149-1								
577885	2234	SEEP 149-1								
577885	2234	SEEP 149-1								
577885	2234	SEEP 149-1								
578235	2235	SEEP 154-1								

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578235	2235	SEEP 154-1									
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580820	2236	SEEP 187-1									
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581230	2237	SEEP 190-4									
581230	2237	SEEP 190-4									
581230	2237	SEEP 190-4									
582621	2238	SEEP 208-1									
582621	2238	SEEP 208-1									
582621	2238	SEEP 208-1									
582621	2238	SEEP 208-1									
582864	2239	SEEP 216-1									
582864	2239	SEEP 216-1									
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582962	2240	SEEP 218-1									
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594328	0										
594450	0										
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594468	0										
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573480	2228	SEEP 110-1									
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571715		100-N 1									
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		100-N 8									
571432		100-N 9									
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594896		300 Area-2									
594964		300 Area-3									
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595355		300 Area-7									
595379		300 Area-8									
595428		300 Area-9									

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595678		Richland Pumphouse-2								
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	11	Downstream 91 m								
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564675	2217	SEEP 038-	Seep location at Hanford River Mile 3.75 REF. IT92							
564940	2218	SEEP 039-	Seep location at Hanford River Mile 3.93 REF. IT92							
567585	2220	SEEP 056-	Seep Location Hanford River Mile 5.62 REF. IT92							
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569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)							
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)							
570415	2222	SEEP 080-	Seep Location Hanford River Mile 8.05 REF. IT92 (HRM 8.25 REF. DOE\RL-92-12 Rev. 1)							
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571300	2223	SEEP 090-	Seep Location Hanford River Mile 8.05 REF8.9592 (HRM 8.96 RMF. DOE\RL-92-12 Rev. 1)							
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571465	2224	SEEP 091-	Seep Location Hanford River Mile 9.12 REF. IT92 (HRM 9.21 RMF. DOE\RL-92-12 Rev. 1)							
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571480	2225	SEEP 092-	Seep Location Hanford River Mile 9.38 REF. IT92 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)							
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571680	2227	SEEP 094-	Seep Location Hanford River Mile 9.38 REF. IT92 (RMF. 21~1 REF. DOE\RL-92-12 Rev. 1)							
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596311		Richland Pumphouse-9								

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559051		Vernita-2								
559051		Vernita-2								
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559035		Vernita-3								
559000		Vernita-4								
559000		Vernita-4								
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564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92							
564675	2217	SEEP 038-	Seep location at Hanford River Mile 3.75 REF. IT92							
564940	2218	SEEP 039-	Seep location at Hanford River Mile 3.93 REF. IT92							
567585	2220	SEEP 056-	Seep Location Hanford River Mile 5.62 REF. IT92							
567585	2220	SEEP 056-	Seep Location Hanford River Mile 5.62 REF. IT92							
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)							
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)							
570415	2222	SEEP 080-	Seep Location Hanford River Mile 8.05 REF. IT92 (HRM 8.25 REF. DOE\RL-92-12 Rev. 1)							
570415	2222	SEEP 080-	Seep Location Hanford River Mile 8.05 REF. IT92 (HRM 8.25 REF. DOE\RL-92-12 Rev. 1)							
571300	2223	SEEP 090-	Seep Location Hanford River Mile 8.05 REF8.9592 (HRM 8.96 RMF. DOE\RL-92-12 Rev. 1)							
571300	2223	SEEP 090-	Seep Location Hanford River Mile 8.05 REF8.9592 (HRM 8.96 RMF. DOE\RL-92-12 Rev. 1)							
571465	2224	SEEP 091-	Seep Location Hanford River Mile 9.12 REF. IT92 (HRM 9.21 RMF. DOE\RL-92-12 Rev. 1)							
571465	2224	SEEP 091-	Seep Location Hanford River Mile 9.12 REF. IT92 (HRM 9.21 RMF. DOE\RL-92-12 Rev. 1)							
571480	2225	SEEP 092-	Seep Location Hanford River Mile 9.38 REF. IT92 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)							
571480	2225	SEEP 092-	Seep Location Hanford River Mile 9.38 REF. IT92 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)							
571500	2226	SEEP 092-	Seep Location Hanford River Mile 9.38 REF9.1692 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)							
571500	2226	SEEP 092-	Seep Location Hanford River Mile 9.38 REF9.1692 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)							
571680	2227	SEEP 094-	Seep Location Hanford River Mile 9.38 REF. IT92 (RMF. 21~1 REF. DOE\RL-92-12 Rev. 1)							
571680	2227	SEEP 094-	Seep Location Hanford River Mile 9.38 REF. IT92 (RMF. 21~1 REF. DOE\RL-92-12 Rev. 1)							
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577885	2234	SEEP 149-1								
577885	2234	SEEP 149-1								
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578235	2235	SEEP 154-1								
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571507		100-N 7								
		100-N 8								
571432		100-N 9								
571396		100-N 10								
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581345		100-F 2								
581377		100-F 3								
581456		100-F 4								
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581425		100-F 6								
581439		100-F 7								
581441		100-F 8								
581447		100-F 9								
581458		100-F 10								
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590060		Hanford Townsite-2								
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590198		Hanford Townsite-10								
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594964		300 Area-3								
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595355		300 Area-7								
595379		300 Area-8								
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		100N-8									
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581377		100F-3									
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594896		300 Area-2								
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596353		Richland Pumphouse-10								
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559051		Vernita-2								
559051		Vernita-2								
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594468	0									
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564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92							
564675	2217	SEEP 038-	Seep location at Hanford River Mile 3.75 REF. IT92							
564940	2218	SEEP 039-	Seep location at Hanford River Mile 3.93 REF. IT92							
567585	2220	SEEP 056-	Seep Location Hanford River Mile 5.62 REF. IT92							
567585	2220	SEEP 056-	Seep Location Hanford River Mile 5.62 REF. IT92							
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)							

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571300	2223	SEEP 090-	Seep Location Hanford River Mile 8.05 REF8.9592 (HRM 8.96 RMF. DOE\RL-92-12 Rev. 1)								
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571465	2224	SEEP 091-	Seep Location Hanford River Mile 9.12 REF. IT92 (HRM 9.21 RMF. DOE\RL-92-12 Rev. 1)								
571480	2225	SEEP 092-	Seep Location Hanford River Mile 9.38 REF. IT92 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
571480	2225	SEEP 092-	Seep Location Hanford River Mile 9.38 REF. IT92 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
571500	2226	SEEP 092-	Seep Location Hanford River Mile 9.38 REF9.1692 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
571500	2226	SEEP 092-	Seep Location Hanford River Mile 9.38 REF9.1692 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
571680	2227	SEEP 094-	Seep Location Hanford River Mile 9.38 REF. IT92 (RMF. 21~1 REF. DOE\RL-92-12 Rev. 1)								
571680	2227	SEEP 094-	Seep Location Hanford River Mile 9.38 REF. IT92 (RMF. 21~1 REF. DOE\RL-92-12 Rev. 1)								
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578235	2235	SEEP 154-1									
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582962	2240	SEEP 218-1									
582962	2240	SEEP 218-1									
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584986	2242	SEEP 246-1									
584986	2242	SEEP 246-1									
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584986	2242	SEEP 246-1									
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585729	2243	SEEP 252-1									
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594328	0										
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571507		100-N 7									
		100-N 8									
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581458		100-F 10									
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595379		300 Area-8									
595428		300 Area-9									
594854		300 Area-10									
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559000		Vernita-4							
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596311		Richland Pumphouse-9							
596353		Richland Pumphouse-10							
559082		Vernita-1							
559051		Vernita-2							
559035		Vernita-3							
559000		Vernita-4							
595593		Richland Pumphouse-1							
595678		Richland Pumphouse-2							
595736		Richland Pumphouse-3							
595832		Richland Pumphouse-4							
595858		Richland Pumphouse-5							
596108		Richland Pumphouse-6							
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595832		Richland Pumphouse-4								
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596353		Richland Pumphouse-10								
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		100N-8								
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571396		100N-10								
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581345		100F-2								
581377		100F-3								
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595678		Richland Pumphouse-2								
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595832		Richland Pumphouse-4								

595858		Richland Pumphouse-5								
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581447		100F-9								
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	11	Downstream 91 m									
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594450	0										
594450	0										
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594328	0										
594328	0										
594392	0										
594392	0										
594392	0										

594468	0										
564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92								
564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92								
564675	2217	SEEP 038-	Seep location at Hanford River Mile 3.75 REF. IT92								
564940	2218	SEEP 039-	Seep location at Hanford River Mile 3.93 REF. IT92								
567585	2220	SEEP 056-	Seep Location Hanford River Mile 5.62 REF. IT92								
567585	2220	SEEP 056-	Seep Location Hanford River Mile 5.62 REF. IT92								
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)								
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)								
570415	2222	SEEP 080-	Seep Location Hanford River Mile 8.05 REF. IT92 (HRM 8.25 REF. DOE\RL-92-12 Rev. 1)								
570415	2222	SEEP 080-	Seep Location Hanford River Mile 8.05 REF. IT92 (HRM 8.25 REF. DOE\RL-92-12 Rev. 1)								
571300	2223	SEEP 090-	Seep Location Hanford River Mile 8.05 REF8.9592 (HRM 8.96 RMF. DOE\RL-92-12 Rev. 1)								
571300	2223	SEEP 090-	Seep Location Hanford River Mile 8.05 REF8.9592 (HRM 8.96 RMF. DOE\RL-92-12 Rev. 1)								
571465	2224	SEEP 091-	Seep Location Hanford River Mile 9.12 REF. IT92 (HRM 9.21 RMF. DOE\RL-92-12 Rev. 1)								
571465	2224	SEEP 091-	Seep Location Hanford River Mile 9.12 REF. IT92 (HRM 9.21 RMF. DOE\RL-92-12 Rev. 1)								
571480	2225	SEEP 092-	Seep Location Hanford River Mile 9.38 REF. IT92 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
571480	2225	SEEP 092-	Seep Location Hanford River Mile 9.38 REF. IT92 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
571500	2226	SEEP 092-	Seep Location Hanford River Mile 9.38 REF9.1692 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
571500	2226	SEEP 092-	Seep Location Hanford River Mile 9.38 REF9.1692 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
571680	2227	SEEP 094-	Seep Location Hanford River Mile 9.38 REF. IT92 (RMF. 21~1 REF. DOE\RL-92-12 Rev. 1)								
571680	2227	SEEP 094-	Seep Location Hanford River Mile 9.38 REF. IT92 (RMF. 21~1 REF. DOE\RL-92-12 Rev. 1)								
573480	2228	SEEP 110-1									
577080	2231	SEEP 143-1									
577080	2231	SEEP 143-1									
577255	2232	SEEP 144-1									
577255	2232	SEEP 144-1									
577330	2233	SEEP 146-1									
577330	2233	SEEP 146-1									
577330	2233	SEEP 146-1									
577885	2234	SEEP 149-1									
577885	2234	SEEP 149-1									
578235	2235	SEEP 154-1									
578235	2235	SEEP 154-1									
580820	2236	SEEP 187-1									
580820	2236	SEEP 187-1									
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582621	2238	SEEP 208-1									
582621	2238	SEEP 208-1									
582864	2239	SEEP 216-1									
582864	2239	SEEP 216-1									
582864	2239	SEEP 216-1									
582864	2239	SEEP 216-1									
582962	2240	SEEP 218-1									
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583132	2241	SEEP 221-1									
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584986	2242	SEEP 246-1									
584986	2242	SEEP 246-1									
584986	2242	SEEP 246-1									
584986	2242	SEEP 246-1									
585729	2243	SEEP 252-1									

585729	2243	SEEP 252-1									
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594328	0										
594450	0										
578235	2235	SEEP 154-1									
582629	2247	SEEP 205-	River seep location								
577330	2233	SEEP 146-1									
580509	2248	SEEP 189-	River seep location								
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)								
564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92								
573480	2228	SEEP 110-1									
578165	2245	SEEP 152-	River seep location								
578160	2246	SEEP 152-	River seep location								
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
594401	307	300 AREA									
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
	553	100 B AREA-RIVER									
	530	100 D AREA									
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
559082	317	VERNITA-1									
559051	570	VERNITA-2									
595593	571	RICHLAND PUMPHOUSE-1									
595678	321	RICHLAND PUMPHOUSE-2									
595736	322	RICHLAND PUMPHOUSE-3									
595832	572	RICHLAND PUMPHOUSE-4									
595858	323	RICHLAND PUMPHOUSE-5									
596108	324	RICHLAND PUMPHOUSE-6									
596154	325	RICHLAND PUMPHOUSE-7									
596226	326	RICHLAND PUMPHOUSE-8									
596311	573	RICHLAND PUMPHOUSE-9									
596353	327	RICHLAND PMPHOUSE-10									
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
594401	307	300 AREA									
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559051	570	VERNITA-2									
559035	318	VERNITA-3									
559000	319	VERNITA-4									
595593	571	RICHLAND PUMPHOUSE-1									
595678	321	RICHLAND PUMPHOUSE-2									
595736	322	RICHLAND PUMPHOUSE-3									
595832	572	RICHLAND PUMPHOUSE-4									
595858	323	RICHLAND PUMPHOUSE-5									
596108	324	RICHLAND PUMPHOUSE-6									
596154	325	RICHLAND PUMPHOUSE-7									
596226	326	RICHLAND PUMPHOUSE-8									
596311	573	RICHLAND PUMPHOUSE-9									
596353	327	RICHLAND PMPHOUSE-10									

545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
	553	100 B AREA-RIVER							
	530	100 D AREA							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
594401	307	300 AREA							
559082	317	VERNITA-1							
559051	570	VERNITA-2							
559035	318	VERNITA-3							
559000	319	VERNITA-4							
571716	328	100 N -1							
571658	329	100 N -2							
590103	343	HANFORD TOWNSITE-4							
571581	331	100 N -5							
581345	336	100 F -1							
581377	337	100 F -3							
590110	344	HANFORD TOWNSITE-5							
590155	345	HANFORD TOWNSITE-6							
581346	576	100 F -2							
581456	338	100 F -4							
581447	577	100 F -5							
581425	606	100 F -6							
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581441	340	100 F -8							
581458	341	100 F -10							
581447	467	100 F -9							
590039	578	HANFORD TOWNSITE-1							
590060	342	HANFORD TOWNSITE-2							
590139	469	HANFORD TOWNSITE-7							
590175	579	HANFORD TOWNSITE-8							
590184	346	HANFORD TOWNSITE-9							
590198	347	HANFORD TOWNSITE-10							
590088	468	HANFORD TOWNSITE-3							
594854	348	300 AREA -1							
594896	470	300 AREA -2							
594964	580	300 AREA -3							
595030	349	300 AREA -4							
595077	607	300 AREA -5							
595313	350	300 AREA -6							
595355	351	300 AREA -7							
595379	581	300 AREA -8							
595428	471	300 AREA -9							
595470	352	300 AREA -10							
595593	571	RICHLAND PUMPHOUSE-1							
595678	321	RICHLAND PUMPHOUSE-2							
595736	322	RICHLAND PUMPHOUSE-3							
595832	572	RICHLAND PUMPHOUSE-4							
595858	323	RICHLAND PUMPHOUSE-5							

596108	324	RICHLAND PUMPHOUSE-6							
596154	325	RICHLAND PUMPHOUSE-7							
596226	326	RICHLAND PUMPHOUSE-8							
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596353	327	RICHLAND PMPHOUSE-10							
564610	52	100-B SPRING							
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571676	202	100 N SPRING 8-13							
573606	193	100-D SPRING							
573606	193	100-D SPRING							
578191	199	100-H SPRING							
578191	199	100-H SPRING							
582754	196	100-F SPRING							
	151	HANFORD SPRING 28-2							
	151	HANFORD SPRING 28-2							
	488	300 AREA SPRING 42-2							
	488	300 AREA SPRING 42-2							
571396	335	100 N -10							
571642	330	100 N -3							
571610	574	100 N -4							
571507	333	100 N -7							
571560	332	100 N -6							
	575	100 N -8							
571432	334	100 N -9							
	553	100 B AREA-RIVER							
	530	100 D AREA							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
594401	307	300 AREA							
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559051	570	VERNITA-2							
559035	318	VERNITA-3							
559000	319	VERNITA-4							
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596226	326	RICHLAND PUMPHOUSE-8							
596311	573	RICHLAND PUMPHOUSE-9							
596353	327	RICHLAND PMPHOUSE-10							
	553	100 B AREA-RIVER							
	530	100 D AREA							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							

545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
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595593	463	RICHLAND PUMP HOUSE							
	553	100 B AREA-RIVER							
	530	100 D AREA							
559082	317	VERNITA-1							
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596108	324	RICHLAND PUMPHOUSE-6							
596154	325	RICHLAND PUMPHOUSE-7							
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545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							

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571658	329	100 N -2									
590103	343	HANFORD TOWNSITE-4									
571581	331	100 N -5									
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590110	344	HANFORD TOWNSITE-5									
590155	345	HANFORD TOWNSITE-6									
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581441	340	100 F -8									
581458	341	100 F -10									
581447	467	100 F -9									
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590088	468	HANFORD TOWNSITE-3									
594854	348	300 AREA -1									
594896	470	300 AREA -2									
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595379	581	300 AREA -8									
595428	471	300 AREA -9									
595470	352	300 AREA -10									
564610	52	100-B SPRING									
568426	533	100-K SPRING									
571676	202	100 N SPRING 8-13									
573606	193	100-D SPRING									
578191	199	100-H SPRING									
582754	196	100-F SPRING									
	151	HANFORD SPRING 28-2									
	488	300 AREA SPRING 42-2									
571396	335	100 N -10									
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571507	333	100 N -7									
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	575	100 N -8									
571432	334	100 N -9									
LTER PLAN	553	100 B AREA-RIVER									
	530	100 D AREA									

545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
559082	317	VERNITA-1								
559051	570	VERNITA-2								
559035	318	VERNITA-3								
559000	319	VERNITA-4								
595593	571	RICHLAND PUMPHOUSE-1								
595678	321	RICHLAND PUMPHOUSE-2								
595736	322	RICHLAND PUMPHOUSE-3								
595832	572	RICHLAND PUMPHOUSE-4								
595858	323	RICHLAND PUMPHOUSE-5								
596108	324	RICHLAND PUMPHOUSE-6								
596154	325	RICHLAND PUMPHOUSE-7								
596226	326	RICHLAND PUMPHOUSE-8								
596311	573	RICHLAND PUMPHOUSE-9								
596353	327	RICHLAND PMPHOUSE-10								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
573606	193	100-D SPRING								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
	553	100 B AREA-RIVER								
	530	100 D AREA								
559082	317	VERNITA-1								
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596311	573	RICHLAND PUMPHOUSE-9								
596353	327	RICHLAND PMPHOUSE-10								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
	282	100 H AREA								
	282	100 H AREA								
	282	100 H AREA								
	282	100 H AREA								
	282	100 H AREA								
	282	100 H AREA								
594401	307	300 AREA								
	530	100 D AREA								
	553	100 B AREA-RIVER								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
	553	100 B AREA-RIVER								

	553	100 B AREA-RIVER								
	553	100 B AREA-RIVER								
594401	307	300 AREA								
594401	307	300 AREA								
594401	307	300 AREA								
	530	100 D AREA								
	530	100 D AREA								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
595593	463	RICHLAND PUMP HOUSE								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
	530	100 D AREA								
	553	100 B AREA-RIVER								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
594401	307	300 AREA								
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595593	463	RICHLAND PUMP HOUSE								
595593	463	RICHLAND PUMP HOUSE								
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545436	252	PRIEST RAPIDS-RIVER								
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545436	252	PRIEST RAPIDS-RIVER								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
	530	100 D AREA								
	553	100 B AREA-RIVER								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
594401	307	300 AREA								
545436	252	PRIEST RAPIDS-RIVER								
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595593	463	RICHLAND PUMP HOUSE								
595593	463	RICHLAND PUMP HOUSE								
595593	463	RICHLAND PUMP HOUSE								
595593	463	RICHLAND PUMP HOUSE								
559082	456	VERNITA								
559082	456	VERNITA								

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545436	252	PRIEST RAPIDS-RIVER									
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	553	100 B AREA-RIVER									
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594401	307	300 AREA									
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595593	463	RICHLAND PUMP HOUSE									
	530	100 D AREA									
	530	100 D AREA									
	553	100 B AREA-RIVER									
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595593	463	RICHLAND PUMP HOUSE									
595593	463	RICHLAND PUMP HOUSE									
594401	307	300 AREA									
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	553	100 B AREA-RIVER									
595593	463	RICHLAND PUMP HOUSE									
545436	252	PRIEST RAPIDS-RIVER									
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595593	463	RICHLAND PUMP HOUSE									
595593	463	RICHLAND PUMP HOUSE									
595593	463	RICHLAND PUMP HOUSE									
559082	456	VERNITA									
559082	456	VERNITA									
559082	456	VERNITA									
559082	456	VERNITA									
595593	463	RICHLAND PUMP HOUSE									
545436	252	PRIEST RAPIDS-RIVER									
571676	202	100 N SPRING 8-13									
559082	456	VERNITA									
559082	456	VERNITA									
559082	456	VERNITA									
559082	456	VERNITA									
559082	456	VERNITA									
559082	456	VERNITA									
559082	456	VERNITA									
559082	456	VERNITA									
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
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559082	456	VERNITA									
559082	456	VERNITA									
559082	456	VERNITA									

595593	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
594401	307	300 AREA							
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545436	252	PRIEST RAPIDS-RIVER							
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595593	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
595593	571	RICHLAND PUMPHOUSE-1							
595678	321	RICHLAND PUMPHOUSE-2							
595736	322	RICHLAND PUMPHOUSE-3							
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596154	325	RICHLAND PUMPHOUSE-7							
596226	326	RICHLAND PUMPHOUSE-8							
596311	573	RICHLAND PUMPHOUSE-9							
596353	327	RICHLAND PMPHOUSE-10							
559082	317	VERNITA-1							
559051	570	VERNITA-2							
559035	318	VERNITA-3							
559000	319	VERNITA-4							
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545436	252	PRIEST RAPIDS-RIVER							
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545436	252	PRIEST RAPIDS-RIVER							
	530	100 D AREA							
	553	100 B AREA-RIVER							
595593	571	RICHLAND PUMPHOUSE-1							
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559051	570	VERNITA-2							
559035	318	VERNITA-3							
559000	319	VERNITA-4							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
594401	307	300 AREA							
545436	252	PRIEST RAPIDS-RIVER							

595593	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
	530	100 D AREA							
	553	100 B AREA-RIVER							
595593	571	RICHLAND PUMPHOUSE-1							
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559000	319	VERNITA-4							
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	530	100 D AREA							
	553	100 B AREA-RIVER							
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596353	327	RICHLAND PMPHOUSE-10							
571676	202	100 N SPRING 8-13							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
	530	100 D AREA							
	553	100 B AREA-RIVER							
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559000	319	VERNITA-4							
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596108	324	RICHLAND PUMPHOUSE-6							
596154	325	RICHLAND PUMPHOUSE-7							
596226	326	RICHLAND PUMPHOUSE-8							
596311	573	RICHLAND PUMPHOUSE-9							
596353	327	RICHLAND PMPHOUSE-10							
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	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
	463	RICHLAND PUMP HOUSE							
comment.	530	100 D AREA							
	553	100 B AREA-RIVER							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
594401	307	300 AREA							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
559082	317	VERNITA-1							
559051	570	VERNITA-2							
559035	318	VERNITA-3							
559000	319	VERNITA-4							
595593	571	RICHLAND PUMPHOUSE-1							
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595832	572	RICHLAND PUMPHOUSE-4							
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596154	325	RICHLAND PUMPHOUSE-7							
596226	326	RICHLAND PUMPHOUSE-8							
596311	573	RICHLAND PUMPHOUSE-9							
596353	327	RICHLAND PMPHOUSE-10							
	530	100 D AREA							
	553	100 B AREA-RIVER							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
564610	52	100-B SPRING							
573606	193	100-D SPRING							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							

571610	356	100 N -4B									
comment.	356	100 N -4B									
571581	583	100 N -5B									
comment.	583	100 N -5B									
571560	357	100 N -6B									
comment.	357	100 N -6B									
571507	358	100 N -7B									
comment.	358	100 N -7B									
comment.	359	100 N -8B									
comment.	359	100 N -8B									
571432	584	100 N -9B									
comment.	584	100 N -9B									
571396	360	100 N -10B									
comment.	360	100 N -10B									
	488	300 AREA SPRING 42-2									
578191	199	100-H SPRING									
568426	533	100-K SPRING									
573606	193	100-D SPRING									
578191	199	100-H SPRING									
564610	52	100-B SPRING									
	151	HANFORD SPRING 28-2									
comment.	553	100 B AREA-RIVER									
568426	533	100-K SPRING									
595593	463	RICHLAND PUMP HOUSE									
545436	252	PRIEST RAPIDS-RIVER									
594854	348	300 AREA -1									
594896	470	300 AREA -2									
594964	580	300 AREA -3									
595030	349	300 AREA -4									
595077	607	300 AREA -5									
595313	350	300 AREA -6									
595355	351	300 AREA -7									
595379	581	300 AREA -8									
595428	471	300 AREA -9									
595470	352	300 AREA -10									
571716	353	100 N -0B									
	353	100 N -0B									
comment.	361	100 N -11B									
comment.	361	100 N -11B									
571676	202	100 N SPRING 8-13									
	151	HANFORD SPRING 28-2									
571676	202	100 N SPRING 8-13									
559082	317	VERNITA-1									
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559000	319	VERNITA-4									
	488	300 AREA SPRING 42-2									
595593	466	RICH. PUMPHOUSE -1B									
	466	RICH. PUMPHOUSE -1B									
595678	320	RICH. PUMPHOUSE -2B									
	320	RICH. PUMPHOUSE -2B									

	567	ABOVE 300 AREA SPR							
	567	ABOVE 300 AREA SPR							
595593	571	RICHLAND PUMPHOUSE-1							
595678	321	RICHLAND PUMPHOUSE-2							
595736	322	RICHLAND PUMPHOUSE-3							
595832	572	RICHLAND PUMPHOUSE-4							
595858	323	RICHLAND PUMPHOUSE-5							
596108	324	RICHLAND PUMPHOUSE-6							
596154	325	RICHLAND PUMPHOUSE-7							
596226	326	RICHLAND PUMPHOUSE-8							
596311	573	RICHLAND PUMPHOUSE-9							
596353	327	RICHLAND PMPHOUSE-10							
594401	307	300 AREA							
590039	578	HANFORD TOWNSITE-1							
590060	342	HANFORD TOWNSITE-2							
590088	468	HANFORD TOWNSITE-3							
590103	343	HANFORD TOWNSITE-4							
590110	344	HANFORD TOWNSITE-5							
590155	345	HANFORD TOWNSITE-6							
590139	469	HANFORD TOWNSITE-7							
590175	579	HANFORD TOWNSITE-8							
590184	346	HANFORD TOWNSITE-9							
590198	347	HANFORD TOWNSITE-10							
571716	328	100 N -1							
571658	329	100 N -2							
571642	330	100 N -3							
571610	574	100 N -4							
571581	331	100 N -5							
571560	332	100 N -6							
571507	333	100 N -7							
	575	100 N -8							
571432	334	100 N -9							
571396	335	100 N -10							
	530	100 D AREA							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
581345	336	100 F -1							
581346	576	100 F -2							
581377	337	100 F -3							
581456	338	100 F -4							
581447	577	100 F -5							
581425	606	100 F -6							
581439	339	100 F -7							
581441	340	100 F -8							
581447	467	100 F -9							
581458	341	100 F -10							
595593	463	RICHLAND PUMP HOUSE							
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559051	570	VERNITA-2								
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559000	319	VERNITA-4								
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596226	326	RICHLAND PUMPHOUSE-8								
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595593	463	RICHLAND PUMP HOUSE								
	463	RICHLAND PUMP HOUSE								
594401	307	300 AREA								
595593		Richland Pumphouse-1								
595593		Richland Pumphouse-1								
595593		Richland Pumphouse-1								
595593		Richland Pumphouse-1								
595678		Richland Pumphouse-2								
595678		Richland Pumphouse-2								
595678		Richland Pumphouse-2								
595678		Richland Pumphouse-2								
595736		Richland Pumphouse-3								
595736		Richland Pumphouse-3								
595736		Richland Pumphouse-3								
595736		Richland Pumphouse-3								
595832		Richland Pumphouse-4								
595832		Richland Pumphouse-4								
595832		Richland Pumphouse-4								
595832		Richland Pumphouse-4								
595858		Richland Pumphouse-5								
595858		Richland Pumphouse-5								
595858		Richland Pumphouse-5								
595858		Richland Pumphouse-5								
596108		Richland Pumphouse-6								
596108		Richland Pumphouse-6								
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596108		Richland Pumphouse-6								
596154		Richland Pumphouse-7								
596154		Richland Pumphouse-7								
596154		Richland Pumphouse-7								
596154		Richland Pumphouse-7								
596226		Richland Pumphouse-8								
596226		Richland Pumphouse-8								
596226		Richland Pumphouse-8								
596226		Richland Pumphouse-8								
596311		Richland Pumphouse-9								
596311		Richland Pumphouse-9								
596311		Richland Pumphouse-9								

596311		Richland Pumphouse-9								
596353		Richland Pumphouse-10								
596353		Richland Pumphouse-10								
596353		Richland Pumphouse-10								
596353		Richland Pumphouse-10								
559082		Vernita-1								
559082		Vernita-1								
559082		Vernita-1								
559051		Vernita-2								
559051		Vernita-2								
559051		Vernita-2								
559035		Vernita-3								
559035		Vernita-3								
559000		Vernita-4								
559000		Vernita-4								
595030		300 Area-4								
559082		Vernita-1								
559051		Vernita-2								
559035		Vernita-3								
559000		Vernita-4								
571715		100-N 1								
571658		100-N 2								
571642		100-N 3								
571610		100-N 4								
571581		100-N 5								
571560		100-N 6								
571507		100-N 7								
		100-N 8								
571432		100-N 9								
571396		100-N 10								
581345		100-F 1								
581345		100-F 2								
581377		100-F 3								
581456		100-F 4								
581447		100-F 5								
581425		100-F 6								
581439		100-F 7								
581441		100-F 8								
581447		100-F 9								
581458		100-F 10								
590039		Hanford Townsite-1								
590060		Hanford Townsite-2								
590088		Hanford Townsite-3								
590103		Hanford Townsite-4								
590110		Hanford Townsite-5								
590155		Hanford Townsite-6								
590139		Hanford Townsite-7								
590175		Hanford Townsite-8								
590184		Hanford Townsite-9								
590198		Hanford Townsite-10								
594854		300 Area-1								

594896		300 Area-2								
594964		300 Area-3								
595077		300 Area-5								
595313		300 Area-6								
595355		300 Area-7								
595379		300 Area-8								
595428		300 Area-9								
594854		300 Area-10								
595593		Richland Pumphouse-1								
595678		Richland Pumphouse-2								
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581345		100F-2								
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569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)								
570415	2222	SEEP 080-	Seep Location Hanford River Mile 8.05 REF. IT92 (HRM 8.25 REF. DOE\RL-92-12 Rev. 1)								
570415	2222	SEEP 080-	Seep Location Hanford River Mile 8.05 REF. IT92 (HRM 8.25 REF. DOE\RL-92-12 Rev. 1)								
571300	2223	SEEP 090-	Seep Location Hanford River Mile 8.05 REF8.9592 (HRM 8.96 RMF. DOE\RL-92-12 Rev. 1)								
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571465	2224	SEEP 091-	Seep Location Hanford River Mile 9.12 REF. IT92 (HRM 9.21 RMF. DOE\RL-92-12 Rev. 1)								
571465	2224	SEEP 091-	Seep Location Hanford River Mile 9.12 REF. IT92 (HRM 9.21 RMF. DOE\RL-92-12 Rev. 1)								
571480	2225	SEEP 092-	Seep Location Hanford River Mile 9.38 REF. IT92 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
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571500	2226	SEEP 092-	Seep Location Hanford River Mile 9.38 REF9.1692 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
571500	2226	SEEP 092-	Seep Location Hanford River Mile 9.38 REF9.1692 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
571680	2227	SEEP 094-	Seep Location Hanford River Mile 9.38 REF. IT92 (RMF. 21~1 REF. DOE\RL-92-12 Rev. 1)								
571680	2227	SEEP 094-	Seep Location Hanford River Mile 9.38 REF. IT92 (RMF. 21~1 REF. DOE\RL-92-12 Rev. 1)								
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577080	2231	SEEP 143-1									
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577330	2233	SEEP 146-1									
577330	2233	SEEP 146-1									
577885	2234	SEEP 149-1									
577885	2234	SEEP 149-1									
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594328	0										
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594401	307	300 AREA									
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594401	307	300 AREA									
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545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
594401	307	300 AREA							
571716	328	100 N -1							
571658	329	100 N -2							
590103	343	HANFORD TOWNSITE-4							
571581	331	100 N -5							
590110	344	HANFORD TOWNSITE-5							
590155	345	HANFORD TOWNSITE-6							
590039	578	HANFORD TOWNSITE-1							
590060	342	HANFORD TOWNSITE-2							
590139	469	HANFORD TOWNSITE-7							
590175	579	HANFORD TOWNSITE-8							
590184	346	HANFORD TOWNSITE-9							
590198	347	HANFORD TOWNSITE-10							
590088	468	HANFORD TOWNSITE-3							
564610	52	100-B SPRING							
564610	52	100-B SPRING							
571676	202	100 N SPRING 8-13							
573606	193	100-D SPRING							
573606	193	100-D SPRING							
578191	199	100-H SPRING							
578191	199	100-H SPRING							
582754	196	100-F SPRING							
	151	HANFORD SPRING 28-2							
	151	HANFORD SPRING 28-2							
	488	300 AREA SPRING 42-2							
	488	300 AREA SPRING 42-2							
571396	335	100 N -10							
571642	330	100 N -3							
571610	574	100 N -4							
571507	333	100 N -7							
571560	332	100 N -6							
	575	100 N -8							
571432	334	100 N -9							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
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594401	307	300 AREA							
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595593	463	RICHLAND PUMP HOUSE							
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595593	463	RICHLAND PUMP HOUSE							
594401	307	300 AREA							
545436	252	PRIEST RAPIDS-RIVER							

595593	463	RICHLAND PUMP HOUSE							
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594401	307	300 AREA							
545436	252	PRIEST RAPIDS-RIVER							
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545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
594401	307	300 AREA							
571716	328	100 N -1							
571658	329	100 N -2							
590103	343	HANFORD TOWNSITE-4							
571581	331	100 N -5							
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590139	469	HANFORD TOWNSITE-7							
590175	579	HANFORD TOWNSITE-8							
590184	346	HANFORD TOWNSITE-9							
590198	347	HANFORD TOWNSITE-10							
590088	468	HANFORD TOWNSITE-3							
564610	52	100-B SPRING							
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571676	202	100 N SPRING 8-13							
573606	193	100-D SPRING							
578191	199	100-H SPRING							
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	488	300 AREA SPRING 42-2							
571396	335	100 N -10							
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	575	100 N -8							
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545436	252	PRIEST RAPIDS-RIVER							
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595593	463	RICHLAND PUMP HOUSE							

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594401	307	300 AREA								
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594401	307	300 AREA								
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595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
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	151	HANFORD SPRING 28-2							
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571676	202	100 N SPRING 8-13							
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	488	300 AREA SPRING 42-2							
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comment.	585	HANFORD TOWNSITE-1B								
590088	364	HANFORD TOWNSITE-3B								
comment.	364	HANFORD TOWNSITE-3B								
590060	363	HANFORD TOWNSITE-2B								
comment.	363	HANFORD TOWNSITE-2B								
590103	365	HANFORD TOWNSITE-4B								
comment.	365	HANFORD TOWNSITE-4B								
590110	586	HANFORD TOWNSITE-5B								
comment.	586	HANFORD TOWNSITE-5B								
590155	366	HANFORD TOWNSITE-6B								
comment.	366	HANFORD TOWNSITE-6B								
590139	367	HANFORD TOWNSITE-7B								
comment.	367	HANFORD TOWNSITE-7B								
590175	368	HANFORD TOWNSITE-8B								
comment.	368	HANFORD TOWNSITE-8B								
590184	369	HANFORD TOWNSITE-9B								
comment.	369	HANFORD TOWNSITE-9B								
590198	587	HANFORD TOWNSITE-10B								
comment.	587	HANFORD TOWNSITE-10B								
571610	356	100 N -4B								
comment.	356	100 N -4B								
571581	583	100 N -5B								
comment.	583	100 N -5B								
571560	357	100 N -6B								
comment.	357	100 N -6B								
571507	358	100 N -7B								
comment.	358	100 N -7B								
comment.	359	100 N -8B								
comment.	359	100 N -8B								
571432	584	100 N -9B								
comment.	584	100 N -9B								
571396	360	100 N -10B								
comment.	360	100 N -10B								
	488	300 AREA SPRING 42-2								
578191	199	100-H SPRING								
568426	533	100-K SPRING								
573606	193	100-D SPRING								
578191	199	100-H SPRING								
564610	52	100-B SPRING								

	151	HANFORD SPRING 28-2								
568426	533	100-K SPRING								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
571716	353	100 N -0B								
	353	100 N -0B								
comment.	361	100 N -11B								
comment.	361	100 N -11B								
588305	362	HANFORD TOWNSITE-0B								
comment.	362	HANFORD TOWNSITE-0B								
590198	472	HANFORD TOWNSITE-11B								
	472	HANFORD TOWNSITE-11B								
571676	202	100 N SPRING 8-13								
	151	HANFORD SPRING 28-2								
571676	202	100 N SPRING 8-13								
559082	317	VERNITA-1								
559051	570	VERNITA-2								
559035	318	VERNITA-3								
559000	319	VERNITA-4								
	488	300 AREA SPRING 42-2								
595593	466	RICH. PUMPHOUSE -1B								
	466	RICH. PUMPHOUSE -1B								
595678	320	RICH. PUMPHOUSE -2B								
	320	RICH. PUMPHOUSE -2B								
	567	ABOVE 300 AREA SPR								
	567	ABOVE 300 AREA SPR								
594401	307	300 AREA								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
594401	307	300 AREA								
594365	0									
594450	0									
594450	0									
594328	0									
594392	0									
594450	0									
594450	0									
594450	0									
594328	0									
594328	0									
594328	0									
594392	0									
594392	0									
594392	0									
594468	0									
564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92							
564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92							

564675	2217	SEEP 038-	Seep location at Hanford River Mile 3.75 REF. IT92								
564940	2218	SEEP 039-	Seep location at Hanford River Mile 3.93 REF. IT92								
567585	2220	SEEP 056-	Seep Location Hanford River Mile 5.62 REF. IT92								
567585	2220	SEEP 056-	Seep Location Hanford River Mile 5.62 REF. IT92								
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)								
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)								
570415	2222	SEEP 080-	Seep Location Hanford River Mile 8.05 REF. IT92 (HRM 8.25 REF. DOE\RL-92-12 Rev. 1)								
570415	2222	SEEP 080-	Seep Location Hanford River Mile 8.05 REF. IT92 (HRM 8.25 REF. DOE\RL-92-12 Rev. 1)								
571300	2223	SEEP 090-	Seep Location Hanford River Mile 8.05 REF8.9592 (HRM 8.96 RMF. DOE\RL-92-12 Rev. 1)								
571300	2223	SEEP 090-	Seep Location Hanford River Mile 8.05 REF8.9592 (HRM 8.96 RMF. DOE\RL-92-12 Rev. 1)								
571465	2224	SEEP 091-	Seep Location Hanford River Mile 9.12 REF. IT92 (HRM 9.21 RMF. DOE\RL-92-12 Rev. 1)								
571465	2224	SEEP 091-	Seep Location Hanford River Mile 9.12 REF. IT92 (HRM 9.21 RMF. DOE\RL-92-12 Rev. 1)								
571480	2225	SEEP 092-	Seep Location Hanford River Mile 9.38 REF. IT92 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
571480	2225	SEEP 092-	Seep Location Hanford River Mile 9.38 REF. IT92 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
571500	2226	SEEP 092-	Seep Location Hanford River Mile 9.38 REF9.1692 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
571500	2226	SEEP 092-	Seep Location Hanford River Mile 9.38 REF9.1692 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
571680	2227	SEEP 094-	Seep Location Hanford River Mile 9.38 REF. IT92 (RMF. 21~1 REF. DOE\RL-92-12 Rev. 1)								
571680	2227	SEEP 094-	Seep Location Hanford River Mile 9.38 REF. IT92 (RMF. 21~1 REF. DOE\RL-92-12 Rev. 1)								
573480	2228	SEEP 110-1									
577080	2231	SEEP 143-1									
577080	2231	SEEP 143-1									
577255	2232	SEEP 144-1									
577255	2232	SEEP 144-1									
577330	2233	SEEP 146-1									
577330	2233	SEEP 146-1									
577885	2234	SEEP 149-1									
577885	2234	SEEP 149-1									
578235	2235	SEEP 154-1									
578235	2235	SEEP 154-1									
580820	2236	SEEP 187-1									
580820	2236	SEEP 187-1									
581230	2237	SEEP 190-4									
581230	2237	SEEP 190-4									
582621	2238	SEEP 208-1									
582621	2238	SEEP 208-1									
582864	2239	SEEP 216-1									
582864	2239	SEEP 216-1									
582864	2239	SEEP 216-1									
582864	2239	SEEP 216-1									
582962	2240	SEEP 218-1									
582962	2240	SEEP 218-1									
583132	2241	SEEP 221-1									
583132	2241	SEEP 221-1									
584986	2242	SEEP 246-1									
584986	2242	SEEP 246-1									
584986	2242	SEEP 246-1									
584986	2242	SEEP 246-1									
585729	2243	SEEP 252-1									
585729	2243	SEEP 252-1									
594365	0										
594328	0										

594450	0										
578235	2235	SEEP 154-1									
582629	2247	SEEP 205-	River seep location								
577330	2233	SEEP 146-1									
580509	2248	SEEP 189-	River seep location								
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)								
564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92								
573480	2228	SEEP 110-1									
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
594401	307	300 AREA									
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
	553	100 B AREA-RIVER									
	530	100 D AREA									
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
559082	317	VERNITA-1									
559051	570	VERNITA-2									
595593	571	RICHLAND PUMPHOUSE-1									
595678	321	RICHLAND PUMPHOUSE-2									
595736	322	RICHLAND PUMPHOUSE-3									
595832	572	RICHLAND PUMPHOUSE-4									
595858	323	RICHLAND PUMPHOUSE-5									
596108	324	RICHLAND PUMPHOUSE-6									
596154	325	RICHLAND PUMPHOUSE-7									
596226	326	RICHLAND PUMPHOUSE-8									
596311	573	RICHLAND PUMPHOUSE-9									
596353	327	RICHLAND PMPHOUSE-10									
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
594401	307	300 AREA									
559082	317	VERNITA-1									
559051	570	VERNITA-2									
559035	318	VERNITA-3									
559000	319	VERNITA-4									
595593	571	RICHLAND PUMPHOUSE-1									
595678	321	RICHLAND PUMPHOUSE-2									
595736	322	RICHLAND PUMPHOUSE-3									
595832	572	RICHLAND PUMPHOUSE-4									
595858	323	RICHLAND PUMPHOUSE-5									
596108	324	RICHLAND PUMPHOUSE-6									
596154	325	RICHLAND PUMPHOUSE-7									
596226	326	RICHLAND PUMPHOUSE-8									
596311	573	RICHLAND PUMPHOUSE-9									
596353	327	RICHLAND PMPHOUSE-10									
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
	553	100 B AREA-RIVER									
	530	100 D AREA									
545436	252	PRIEST RAPIDS-RIVER									

595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
594401	307	300 AREA							
559082	317	VERNITA-1							
559051	570	VERNITA-2							
559035	318	VERNITA-3							
559000	319	VERNITA-4							
571716	328	100 N -1							
571658	329	100 N -2							
590103	343	HANFORD TOWNSITE-4							
571581	331	100 N -5							
581345	336	100 F -1							
581377	337	100 F -3							
590110	344	HANFORD TOWNSITE-5							
590155	345	HANFORD TOWNSITE-6							
581346	576	100 F -2							
581456	338	100 F -4							
581447	577	100 F -5							
581425	606	100 F -6							
581439	339	100 F -7							
581441	340	100 F -8							
581458	341	100 F -10							
581447	467	100 F -9							
590039	578	HANFORD TOWNSITE-1							
590060	342	HANFORD TOWNSITE-2							
590139	469	HANFORD TOWNSITE-7							
590175	579	HANFORD TOWNSITE-8							
590184	346	HANFORD TOWNSITE-9							
590198	347	HANFORD TOWNSITE-10							
590088	468	HANFORD TOWNSITE-3							
594854	348	300 AREA -1							
594896	470	300 AREA -2							
594964	580	300 AREA -3							
595030	349	300 AREA -4							
595077	607	300 AREA -5							
595313	350	300 AREA -6							
595355	351	300 AREA -7							
595379	581	300 AREA -8							
595428	471	300 AREA -9							
595470	352	300 AREA -10							
595593	571	RICHLAND PUMPHOUSE-1							
595678	321	RICHLAND PUMPHOUSE-2							
595736	322	RICHLAND PUMPHOUSE-3							
595832	572	RICHLAND PUMPHOUSE-4							
595858	323	RICHLAND PUMPHOUSE-5							
596108	324	RICHLAND PUMPHOUSE-6							
596154	325	RICHLAND PUMPHOUSE-7							
596226	326	RICHLAND PUMPHOUSE-8							
596311	573	RICHLAND PUMPHOUSE-9							
596353	327	RICHLAND PMPHOUSE-10							

564610	52	100-B SPRING								
564610	52	100-B SPRING								
571676	202	100 N SPRING 8-13								
573606	193	100-D SPRING								
573606	193	100-D SPRING								
578191	199	100-H SPRING								
578191	199	100-H SPRING								
582754	196	100-F SPRING								
	151	HANFORD SPRING 28-2								
	151	HANFORD SPRING 28-2								
	488	300 AREA SPRING 42-2								
	488	300 AREA SPRING 42-2								
571396	335	100 N -10								
571642	330	100 N -3								
571610	574	100 N -4								
571507	333	100 N -7								
571560	332	100 N -6								
	575	100 N -8								
571432	334	100 N -9								
	553	100 B AREA-RIVER								
	530	100 D AREA								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
594401	307	300 AREA								
559082	317	VERNITA-1								
559051	570	VERNITA-2								
559035	318	VERNITA-3								
559000	319	VERNITA-4								
595593	571	RICHLAND PUMPHOUSE-1								
595678	321	RICHLAND PUMPHOUSE-2								
595736	322	RICHLAND PUMPHOUSE-3								
595832	572	RICHLAND PUMPHOUSE-4								
595858	323	RICHLAND PUMPHOUSE-5								
596108	324	RICHLAND PUMPHOUSE-6								
596154	325	RICHLAND PUMPHOUSE-7								
596226	326	RICHLAND PUMPHOUSE-8								
596311	573	RICHLAND PUMPHOUSE-9								
596353	327	RICHLAND PMPHOUSE-10								
	553	100 B AREA-RIVER								
	530	100 D AREA								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								

594401	307	300 AREA								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
	553	100 B AREA-RIVER								
	530	100 D AREA								
559082	317	VERNITA-1								
559051	570	VERNITA-2								
559035	318	VERNITA-3								
559000	319	VERNITA-4								
595593	571	RICHLAND PUMPHOUSE-1								
595678	321	RICHLAND PUMPHOUSE-2								
595736	322	RICHLAND PUMPHOUSE-3								
595832	572	RICHLAND PUMPHOUSE-4								
595858	323	RICHLAND PUMPHOUSE-5								
596108	324	RICHLAND PUMPHOUSE-6								
596154	325	RICHLAND PUMPHOUSE-7								
596226	326	RICHLAND PUMPHOUSE-8								
596311	573	RICHLAND PUMPHOUSE-9								
596353	327	RICHLAND PMPHOUSE-10								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
594401	307	300 AREA								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
	553	100 B AREA-RIVER								
	530	100 D AREA								
	550	LOWER REACH RIVER								
559082	317	VERNITA-1								
559051	570	VERNITA-2								
559035	318	VERNITA-3								
559000	319	VERNITA-4								
595593	571	RICHLAND PUMPHOUSE-1								
595678	321	RICHLAND PUMPHOUSE-2								
595736	322	RICHLAND PUMPHOUSE-3								
595832	572	RICHLAND PUMPHOUSE-4								
595858	323	RICHLAND PUMPHOUSE-5								
596108	324	RICHLAND PUMPHOUSE-6								
596154	325	RICHLAND PUMPHOUSE-7								
596226	326	RICHLAND PUMPHOUSE-8								
596311	573	RICHLAND PUMPHOUSE-9								
596353	327	RICHLAND PMPHOUSE-10								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
594401	307	300 AREA								
571716	328	100 N -1								
571658	329	100 N -2								
590103	343	HANFORD TOWNSITE-4								

571581	331	100 N -5									
581345	336	100 F -1									
581377	337	100 F -3									
590110	344	HANFORD TOWNSITE-5									
590155	345	HANFORD TOWNSITE-6									
581346	576	100 F -2									
581456	338	100 F -4									
581447	577	100 F -5									
581425	606	100 F -6									
581439	339	100 F -7									
581441	340	100 F -8									
581458	341	100 F -10									
581447	467	100 F -9									
590039	578	HANFORD TOWNSITE-1									
590060	342	HANFORD TOWNSITE-2									
590139	469	HANFORD TOWNSITE-7									
590175	579	HANFORD TOWNSITE-8									
590184	346	HANFORD TOWNSITE-9									
590198	347	HANFORD TOWNSITE-10									
590088	468	HANFORD TOWNSITE-3									
594854	348	300 AREA -1									
594896	470	300 AREA -2									
594964	580	300 AREA -3									
595030	349	300 AREA -4									
595077	607	300 AREA -5									
595313	350	300 AREA -6									
595355	351	300 AREA -7									
595379	581	300 AREA -8									
595428	471	300 AREA -9									
595470	352	300 AREA -10									
564610	52	100-B SPRING									
568426	533	100-K SPRING									
571676	202	100 N SPRING 8-13									
573606	193	100-D SPRING									
578191	199	100-H SPRING									
582754	196	100-F SPRING									
	151	HANFORD SPRING 28-2									
	488	300 AREA SPRING 42-2									
571396	335	100 N -10									
571642	330	100 N -3									
571610	574	100 N -4									
571507	333	100 N -7									
571560	332	100 N -6									
	575	100 N -8									
571432	334	100 N -9									
LTER PLAN	553	100 B AREA-RIVER									
	530	100 D AREA									
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
559082	317	VERNITA-1									
559051	570	VERNITA-2									

559035	318	VERNITA-3								
559000	319	VERNITA-4								
595593	571	RICHLAND PUMPHOUSE-1								
595678	321	RICHLAND PUMPHOUSE-2								
595736	322	RICHLAND PUMPHOUSE-3								
595832	572	RICHLAND PUMPHOUSE-4								
595858	323	RICHLAND PUMPHOUSE-5								
596108	324	RICHLAND PUMPHOUSE-6								
596154	325	RICHLAND PUMPHOUSE-7								
596226	326	RICHLAND PUMPHOUSE-8								
596311	573	RICHLAND PUMPHOUSE-9								
596353	327	RICHLAND PMPHOUSE-10								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
573606	193	100-D SPRING								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
588305	149	HANFORD TOWNSITE								
	149	HANFORD TOWNSITE								
	553	100 B AREA-RIVER								
	530	100 D AREA								
559082	317	VERNITA-1								
559051	570	VERNITA-2								
559035	318	VERNITA-3								
559000	319	VERNITA-4								
595593	571	RICHLAND PUMPHOUSE-1								
595678	321	RICHLAND PUMPHOUSE-2								
595736	322	RICHLAND PUMPHOUSE-3								
595832	572	RICHLAND PUMPHOUSE-4								
595858	323	RICHLAND PUMPHOUSE-5								
596108	324	RICHLAND PUMPHOUSE-6								
596154	325	RICHLAND PUMPHOUSE-7								
596226	326	RICHLAND PUMPHOUSE-8								
596311	573	RICHLAND PUMPHOUSE-9								
596353	327	RICHLAND PMPHOUSE-10								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
	282	100 H AREA								
	282	100 H AREA								
	282	100 H AREA								
	282	100 H AREA								
	282	100 H AREA								
	282	100 H AREA								
594401	307	300 AREA								
	530	100 D AREA								
	553	100 B AREA-RIVER								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
	553	100 B AREA-RIVER								
	553	100 B AREA-RIVER								
	553	100 B AREA-RIVER								

594401	307	300 AREA									
594401	307	300 AREA									
594401	307	300 AREA									
	530	100 D AREA									
	530	100 D AREA									
595593	463	RICHLAND PUMP HOUSE									
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
595593	463	RICHLAND PUMP HOUSE									
595593	463	RICHLAND PUMP HOUSE									
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
545436	252	PRIEST RAPIDS-RIVER									
	530	100 D AREA									
	553	100 B AREA-RIVER									
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
595593	463	RICHLAND PUMP HOUSE									
545436	252	PRIEST RAPIDS-RIVER									
594401	307	300 AREA									
595593	463	RICHLAND PUMP HOUSE									
545436	252	PRIEST RAPIDS-RIVER									
	530	100 D AREA									
595593	463	RICHLAND PUMP HOUSE									
595593	463	RICHLAND PUMP HOUSE									
595593	463	RICHLAND PUMP HOUSE									
595593	463	RICHLAND PUMP HOUSE									
595593	463	RICHLAND PUMP HOUSE									
595593	463	RICHLAND PUMP HOUSE									
595593	463	RICHLAND PUMP HOUSE									
595593	463	RICHLAND PUMP HOUSE									
545436	252	PRIEST RAPIDS-RIVER									
545436	252	PRIEST RAPIDS-RIVER									
545436	252	PRIEST RAPIDS-RIVER									
545436	252	PRIEST RAPIDS-RIVER									
545436	252	PRIEST RAPIDS-RIVER									
545436	252	PRIEST RAPIDS-RIVER									
545436	252	PRIEST RAPIDS-RIVER									
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
	530	100 D AREA									
	553	100 B AREA-RIVER									
595593	463	RICHLAND PUMP HOUSE									
545436	252	PRIEST RAPIDS-RIVER									
594401	307	300 AREA									
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
595593	463	RICHLAND PUMP HOUSE									
595593	463	RICHLAND PUMP HOUSE									
595593	463	RICHLAND PUMP HOUSE									
595593	463	RICHLAND PUMP HOUSE									
559082	456	VERNITA									

559082	456	VERNITA									
559082	456	VERNITA									
559082	456	VERNITA									
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
	553	100 B AREA-RIVER									
595593	463	RICHLAND PUMP HOUSE									
595593	463	RICHLAND PUMP HOUSE									
595593	463	RICHLAND PUMP HOUSE									
545436	252	PRIEST RAPIDS-RIVER									
545436	252	PRIEST RAPIDS-RIVER									
545436	252	PRIEST RAPIDS-RIVER									
594401	307	300 AREA									
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
	530	100 D AREA									
	530	100 D AREA									
	553	100 B AREA-RIVER									
595593	463	RICHLAND PUMP HOUSE									
595593	463	RICHLAND PUMP HOUSE									
595593	463	RICHLAND PUMP HOUSE									
595593	463	RICHLAND PUMP HOUSE									
594401	307	300 AREA									
	530	100 D AREA									
	553	100 B AREA-RIVER									
595593	463	RICHLAND PUMP HOUSE									
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
595593	463	RICHLAND PUMP HOUSE									
595593	463	RICHLAND PUMP HOUSE									
595593	463	RICHLAND PUMP HOUSE									
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	151	HANFORD SPRING 28-2									
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571676	202	100 N SPRING 8-13									
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559082	456	VERNITA									
559082	456	VERNITA									
559082	456	VERNITA									
559082	456	VERNITA									
559082	456	VERNITA									
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
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559082	456	VERNITA									

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559082	456	VERNITA									
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595593	463	RICHLAND PUMP HOUSE									
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594401	307	300 AREA									
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	488	300 AREA SPRING 42-2									
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595678	321	RICHLAND PUMPHOUSE-2									
595736	322	RICHLAND PUMPHOUSE-3									
595832	572	RICHLAND PUMPHOUSE-4									
595858	323	RICHLAND PUMPHOUSE-5									
596108	324	RICHLAND PUMPHOUSE-6									
596154	325	RICHLAND PUMPHOUSE-7									
596226	326	RICHLAND PUMPHOUSE-8									
596311	573	RICHLAND PUMPHOUSE-9									
596353	327	RICHLAND PMPHOUSE-10									
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559051	570	VERNITA-2									
559035	318	VERNITA-3									
559000	319	VERNITA-4									
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	553	100 B AREA-RIVER									
	553	100 B AREA-RIVER									
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596353	327	RICHLAND PMPHOUSE-10									
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559051	570	VERNITA-2									

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559000	319	VERNITA-4								
559000	319	VERNITA-4								
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545436	252	PRIEST RAPIDS-RIVER								
594401	307	300 AREA								
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595593	463	RICHLAND PUMP HOUSE								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
	530	100 D AREA								
	553	100 B AREA-RIVER								
595593	571	RICHLAND PUMPHOUSE-1								
595678	321	RICHLAND PUMPHOUSE-2								
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596226	326	RICHLAND PUMPHOUSE-8								
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596353	327	RICHLAND PMPHOUSE-10								
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	530	100 D AREA								
	553	100 B AREA-RIVER								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
comment.	488	300 AREA SPRING 42-2								
	151	HANFORD SPRING 28-2								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
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595858	323	RICHLAND PUMPHOUSE-5								
596108	324	RICHLAND PUMPHOUSE-6								
596154	325	RICHLAND PUMPHOUSE-7								
596226	326	RICHLAND PUMPHOUSE-8								

596311	573	RICHLAND PUMPHOUSE-9							
596353	327	RICHLAND PMPHOUSE-10							
571676	202	100 N SPRING 8-13							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
	530	100 D AREA							
	553	100 B AREA-RIVER							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
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545436	252	PRIEST RAPIDS-RIVER							
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596226	326	RICHLAND PUMPHOUSE-8							
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596353	327	RICHLAND PMPHOUSE-10							
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	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
	463	RICHLAND PUMP HOUSE							
comment.	530	100 D AREA							
	553	100 B AREA-RIVER							
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559051	570	VERNITA-2							
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559000	319	VERNITA-4							
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596108	324	RICHLAND PUMPHOUSE-6							
596154	325	RICHLAND PUMPHOUSE-7							
596226	326	RICHLAND PUMPHOUSE-8							

596311	573	RICHLAND PUMPHOUSE-9							
596353	327	RICHLAND PMPHOUSE-10							
	530	100 D AREA							
	553	100 B AREA-RIVER							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
564610	52	100-B SPRING							
573606	193	100-D SPRING							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
590039	585	HANFORD TOWNSITE-1B							
comment.	585	HANFORD TOWNSITE-1B							
590088	364	HANFORD TOWNSITE-3B							
comment.	364	HANFORD TOWNSITE-3B							
590060	363	HANFORD TOWNSITE-2B							
comment.	363	HANFORD TOWNSITE-2B							
590103	365	HANFORD TOWNSITE-4B							
comment.	365	HANFORD TOWNSITE-4B							
590110	586	HANFORD TOWNSITE-5B							
comment.	586	HANFORD TOWNSITE-5B							
590155	366	HANFORD TOWNSITE-6B							
comment.	366	HANFORD TOWNSITE-6B							
590139	367	HANFORD TOWNSITE-7B							
comment.	367	HANFORD TOWNSITE-7B							
590175	368	HANFORD TOWNSITE-8B							
comment.	368	HANFORD TOWNSITE-8B							
590184	369	HANFORD TOWNSITE-9B							
comment.	369	HANFORD TOWNSITE-9B							
590198	587	HANFORD TOWNSITE-10B							
comment.	587	HANFORD TOWNSITE-10B							
571610	356	100 N -4B							
comment.	356	100 N -4B							
571581	583	100 N -5B							
comment.	583	100 N -5B							
571560	357	100 N -6B							
comment.	357	100 N -6B							
571507	358	100 N -7B							
comment.	358	100 N -7B							
comment.	359	100 N -8B							
comment.	359	100 N -8B							
571432	584	100 N -9B							
comment.	584	100 N -9B							
571396	360	100 N -10B							
comment.	360	100 N -10B							
	488	300 AREA SPRING 42-2							
578191	199	100-H SPRING							
568426	533	100-K SPRING							
573606	193	100-D SPRING							
578191	199	100-H SPRING							
564610	52	100-B SPRING							
	151	HANFORD SPRING 28-2							

comment.	553	100 B AREA-RIVER								
568426	533	100-K SPRING								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
594854	348	300 AREA -1								
594896	470	300 AREA -2								
594964	580	300 AREA -3								
595030	349	300 AREA -4								
595077	607	300 AREA -5								
595313	350	300 AREA -6								
595355	351	300 AREA -7								
595379	581	300 AREA -8								
595428	471	300 AREA -9								
595470	352	300 AREA -10								
571716	353	100 N -0B								
	353	100 N -0B								
comment.	361	100 N -11B								
comment.	361	100 N -11B								
588305	362	HANFORD TOWNSITE-0B								
comment.	362	HANFORD TOWNSITE-0B								
590198	472	HANFORD TOWNSITE-11B								
	472	HANFORD TOWNSITE-11B								
571676	202	100 N SPRING 8-13								
	151	HANFORD SPRING 28-2								
571676	202	100 N SPRING 8-13								
559082	317	VERNITA-1								
559051	570	VERNITA-2								
559035	318	VERNITA-3								
559000	319	VERNITA-4								
	488	300 AREA SPRING 42-2								
595593	466	RICH. PUMPHOUSE -1B								
	466	RICH. PUMPHOUSE -1B								
595678	320	RICH. PUMPHOUSE -2B								
	320	RICH. PUMPHOUSE -2B								
	567	ABOVE 300 AREA SPR								
	567	ABOVE 300 AREA SPR								
595593	571	RICHLAND PUMPHOUSE-1								
595678	321	RICHLAND PUMPHOUSE-2								
595736	322	RICHLAND PUMPHOUSE-3								
595832	572	RICHLAND PUMPHOUSE-4								
595858	323	RICHLAND PUMPHOUSE-5								
596108	324	RICHLAND PUMPHOUSE-6								
596154	325	RICHLAND PUMPHOUSE-7								
596226	326	RICHLAND PUMPHOUSE-8								
596311	573	RICHLAND PUMPHOUSE-9								
596353	327	RICHLAND PMPHOUSE-10								
594401	307	300 AREA								
590039	578	HANFORD TOWNSITE-1								
590060	342	HANFORD TOWNSITE-2								
590088	468	HANFORD TOWNSITE-3								
590103	343	HANFORD TOWNSITE-4								

590110	344	HANFORD TOWNSITE-5									
590155	345	HANFORD TOWNSITE-6									
590139	469	HANFORD TOWNSITE-7									
590175	579	HANFORD TOWNSITE-8									
590184	346	HANFORD TOWNSITE-9									
590198	347	HANFORD TOWNSITE-10									
571716	328	100 N -1									
571658	329	100 N -2									
571642	330	100 N -3									
571610	574	100 N -4									
571581	331	100 N -5									
571560	332	100 N -6									
571507	333	100 N -7									
	575	100 N -8									
571432	334	100 N -9									
571396	335	100 N -10									
	530	100 D AREA									
595593	463	RICHLAND PUMP HOUSE									
545436	252	PRIEST RAPIDS-RIVER									
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595593	463	RICHLAND PUMP HOUSE									
581345	336	100 F -1									
581346	576	100 F -2									
581377	337	100 F -3									
581456	338	100 F -4									
581447	577	100 F -5									
581425	606	100 F -6									
581439	339	100 F -7									
581441	340	100 F -8									
581447	467	100 F -9									
581458	341	100 F -10									
595593	463	RICHLAND PUMP HOUSE									
545436	252	PRIEST RAPIDS-RIVER									
559082	317	VERNITA-1									
559051	570	VERNITA-2									
559035	318	VERNITA-3									
559000	319	VERNITA-4									
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595678	321	RICHLAND PUMPHOUSE-2									
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595832	572	RICHLAND PUMPHOUSE-4									
595858	323	RICHLAND PUMPHOUSE-5									
596108	324	RICHLAND PUMPHOUSE-6									
596154	325	RICHLAND PUMPHOUSE-7									
596226	326	RICHLAND PUMPHOUSE-8									
596311	573	RICHLAND PUMPHOUSE-9									
596353	327	RICHLAND PMPHOUSE-10									
595593	463	RICHLAND PUMP HOUSE									
	463	RICHLAND PUMP HOUSE									
594401	307	300 AREA									
	26	Intake									

	29	Richland									
	29	Richland									
	29	Richland									
	26	Intake									
	26	Intake									
	26	Intake									
	26	Intake									
	28	300 Area									
	28	300 Area									
	28	300 Area									
	26	Intake									
	28	300 Area									
	29	Richland									
	29	Richland									
	29	Richland									
	29	Richland									
	26	Intake									
	26	Intake									
	26	Intake									
	26	Intake									
	28	300 Area									
	26	Intake									
	28	300 Area									
	28	300 Area									
	28	300 Area									
	29	Richland									
	29	Richland									
	29	Richland									
	26	Intake									
	26	Intake									
	26	Intake									
	26	Intake									
	28	300 Area									
	28	300 Area									
	28	300 Area									
	28	300 Area									
	29	Richland									
	29	Richland									
	29	Richland									
	29	Richland									
	26	Intake									
	28	300 Area									
	26	Intake									
	26	Intake									
	26	Intake									
	28	300 Area									
	28	300 Area									
	28	300 Area									
	28	300 Area									

	29	Richland									
	29	Richland									
	29	Richland									
	28	300 Area									
	29	Richland									
	28	300 Area									
	28	300 Area									
	29	Richland									
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
594401	307	300 AREA									
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
559082	317	VERNITA-1									
559051	570	VERNITA-2									
595593	571	RICHLAND PUMPHOUSE-1									
595678	321	RICHLAND PUMPHOUSE-2									
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595832	572	RICHLAND PUMPHOUSE-4									
595858	323	RICHLAND PUMPHOUSE-5									
596108	324	RICHLAND PUMPHOUSE-6									
596154	325	RICHLAND PUMPHOUSE-7									
596226	326	RICHLAND PUMPHOUSE-8									
596311	573	RICHLAND PUMPHOUSE-9									
596353	327	RICHLAND PMPHOUSE-10									
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
594401	307	300 AREA									
559082	317	VERNITA-1									
559051	570	VERNITA-2									
559035	318	VERNITA-3									
559000	319	VERNITA-4									
595593	571	RICHLAND PUMPHOUSE-1									
595678	321	RICHLAND PUMPHOUSE-2									
595736	322	RICHLAND PUMPHOUSE-3									
595832	572	RICHLAND PUMPHOUSE-4									
595858	323	RICHLAND PUMPHOUSE-5									
596108	324	RICHLAND PUMPHOUSE-6									
596154	325	RICHLAND PUMPHOUSE-7									
596226	326	RICHLAND PUMPHOUSE-8									
596311	573	RICHLAND PUMPHOUSE-9									
596353	327	RICHLAND PMPHOUSE-10									
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
545436	252	PRIEST RAPIDS-RIVER									
595593	463	RICHLAND PUMP HOUSE									
594401	307	300 AREA									

559082	317	VERNITA-1								
559051	570	VERNITA-2								
559035	318	VERNITA-3								
559000	319	VERNITA-4								
571716	328	100 N -1								
571658	329	100 N -2								
590103	343	HANFORD TOWNSITE-4								
571581	331	100 N -5								
581345	336	100 F -1								
581377	337	100 F -3								
590110	344	HANFORD TOWNSITE-5								
590155	345	HANFORD TOWNSITE-6								
581346	576	100 F -2								
581456	338	100 F -4								
581447	577	100 F -5								
581425	606	100 F -6								
581439	339	100 F -7								
581441	340	100 F -8								
581458	341	100 F -10								
581447	467	100 F -9								
590039	578	HANFORD TOWNSITE-1								
590060	342	HANFORD TOWNSITE-2								
590139	469	HANFORD TOWNSITE-7								
590175	579	HANFORD TOWNSITE-8								
590184	346	HANFORD TOWNSITE-9								
590088	468	HANFORD TOWNSITE-3								
594854	348	300 AREA -1								
594896	470	300 AREA -2								
594964	580	300 AREA -3								
595030	349	300 AREA -4								
595077	607	300 AREA -5								
595313	350	300 AREA -6								
595355	351	300 AREA -7								
595379	581	300 AREA -8								
595428	471	300 AREA -9								
595470	352	300 AREA -10								
595593	571	RICHLAND PUMPHOUSE-1								
595678	321	RICHLAND PUMPHOUSE-2								
595736	322	RICHLAND PUMPHOUSE-3								
595832	572	RICHLAND PUMPHOUSE-4								
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596226	326	RICHLAND PUMPHOUSE-8								
596311	573	RICHLAND PUMPHOUSE-9								
596353	327	RICHLAND PMPHOUSE-10								
564610	52	100-B SPRING								
564610	52	100-B SPRING								
571676	202	100 N SPRING 8-13								
573606	193	100-D SPRING								
573606	193	100-D SPRING								

578191	199	100-H SPRING								
578191	199	100-H SPRING								
582754	196	100-F SPRING								
	151	HANFORD SPRING 28-2								
	151	HANFORD SPRING 28-2								
	488	300 AREA SPRING 42-2								
	488	300 AREA SPRING 42-2								
571396	335	100 N -10								
571642	330	100 N -3								
571610	574	100 N -4								
571507	333	100 N -7								
571560	332	100 N -6								
	575	100 N -8								
571432	334	100 N -9								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
594401	307	300 AREA								
559082	317	VERNITA-1								
559051	570	VERNITA-2								
559035	318	VERNITA-3								
559000	319	VERNITA-4								
595593	571	RICHLAND PUMPHOUSE-1								
595678	321	RICHLAND PUMPHOUSE-2								
595736	322	RICHLAND PUMPHOUSE-3								
595832	572	RICHLAND PUMPHOUSE-4								
595858	323	RICHLAND PUMPHOUSE-5								
596108	324	RICHLAND PUMPHOUSE-6								
596154	325	RICHLAND PUMPHOUSE-7								
596226	326	RICHLAND PUMPHOUSE-8								
596311	573	RICHLAND PUMPHOUSE-9								
596353	327	RICHLAND PMPHOUSE-10								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
594401	307	300 AREA								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
559082	317	VERNITA-1								
559051	570	VERNITA-2								
559035	318	VERNITA-3								
559000	319	VERNITA-4								
595593	571	RICHLAND PUMPHOUSE-1								
595678	321	RICHLAND PUMPHOUSE-2								
595736	322	RICHLAND PUMPHOUSE-3								

595832	572	RICHLAND PUMPHOUSE-4							
595858	323	RICHLAND PUMPHOUSE-5							
596108	324	RICHLAND PUMPHOUSE-6							
596154	325	RICHLAND PUMPHOUSE-7							
596226	326	RICHLAND PUMPHOUSE-8							
596311	573	RICHLAND PUMPHOUSE-9							
596353	327	RICHLAND PMPHOUSE-10							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
594401	307	300 AREA							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
559082	317	VERNITA-1							
559051	570	VERNITA-2							
559035	318	VERNITA-3							
559000	319	VERNITA-4							
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595678	321	RICHLAND PUMPHOUSE-2							
595736	322	RICHLAND PUMPHOUSE-3							
595832	572	RICHLAND PUMPHOUSE-4							
595858	323	RICHLAND PUMPHOUSE-5							
596108	324	RICHLAND PUMPHOUSE-6							
596154	325	RICHLAND PUMPHOUSE-7							
596226	326	RICHLAND PUMPHOUSE-8							
596311	573	RICHLAND PUMPHOUSE-9							
596353	327	RICHLAND PMPHOUSE-10							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
594401	307	300 AREA							
571716	328	100 N -1							
571658	329	100 N -2							
590103	343	HANFORD TOWNSITE-4							
571581	331	100 N -5							
581345	336	100 F -1							
581377	337	100 F -3							
590110	344	HANFORD TOWNSITE-5							
590155	345	HANFORD TOWNSITE-6							
581346	576	100 F -2							
581456	338	100 F -4							
581447	577	100 F -5							
581425	606	100 F -6							
581439	339	100 F -7							
581441	340	100 F -8							
581458	341	100 F -10							
581447	467	100 F -9							
590039	578	HANFORD TOWNSITE-1							
590060	342	HANFORD TOWNSITE-2							

590139	469	HANFORD TOWNSITE-7							
590175	579	HANFORD TOWNSITE-8							
590184	346	HANFORD TOWNSITE-9							
590198	347	HANFORD TOWNSITE-10							
590088	468	HANFORD TOWNSITE-3							
594854	348	300 AREA -1							
594896	470	300 AREA -2							
594964	580	300 AREA -3							
595030	349	300 AREA -4							
595077	607	300 AREA -5							
595313	350	300 AREA -6							
595355	351	300 AREA -7							
595379	581	300 AREA -8							
595428	471	300 AREA -9							
595470	352	300 AREA -10							
564610	52	100-B SPRING							
568426	533	100-K SPRING							
571676	202	100 N SPRING 8-13							
573606	193	100-D SPRING							
578191	199	100-H SPRING							
582754	196	100-F SPRING							
	151	HANFORD SPRING 28-2							
	488	300 AREA SPRING 42-2							
571396	335	100 N -10							
571642	330	100 N -3							
571610	574	100 N -4							
571507	333	100 N -7							
571560	332	100 N -6							
	575	100 N -8							
571432	334	100 N -9							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
559082	317	VERNITA-1							
559051	570	VERNITA-2							
559035	318	VERNITA-3							
559000	319	VERNITA-4							
595593	571	RICHLAND PUMPHOUSE-1							
595678	321	RICHLAND PUMPHOUSE-2							
595736	322	RICHLAND PUMPHOUSE-3							
595832	572	RICHLAND PUMPHOUSE-4							
595858	323	RICHLAND PUMPHOUSE-5							
596108	324	RICHLAND PUMPHOUSE-6							
596154	325	RICHLAND PUMPHOUSE-7							
596226	326	RICHLAND PUMPHOUSE-8							
596311	573	RICHLAND PUMPHOUSE-9							
596353	327	RICHLAND PMPHOUSE-10							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
573606	193	100-D SPRING							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							

594401	307	300 AREA								
588305	149	HANFORD TOWNSITE								
	149	HANFORD TOWNSITE								
559082	317	VERNITA-1								
559051	570	VERNITA-2								
559035	318	VERNITA-3								
559000	319	VERNITA-4								
595593	571	RICHLAND PUMPHOUSE-1								
595678	321	RICHLAND PUMPHOUSE-2								
595736	322	RICHLAND PUMPHOUSE-3								
595832	572	RICHLAND PUMPHOUSE-4								
595858	323	RICHLAND PUMPHOUSE-5								
596108	324	RICHLAND PUMPHOUSE-6								
596154	325	RICHLAND PUMPHOUSE-7								
596226	326	RICHLAND PUMPHOUSE-8								
596311	573	RICHLAND PUMPHOUSE-9								
596353	327	RICHLAND PMPHOUSE-10								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
	282	100 H AREA								
	282	100 H AREA								
	282	100 H AREA								
	282	100 H AREA								
	282	100 H AREA								
	282	100 H AREA								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
594401	307	300 AREA								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
594401	307	300 AREA								
594401	307	300 AREA								
594401	307	300 AREA								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
595593	463	RICHLAND PUMP HOUSE								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
594401	307	300 AREA								
595593	463	RICHLAND PUMP HOUSE								
595593	463	RICHLAND PUMP HOUSE								
595593	463	RICHLAND PUMP HOUSE								
595593	463	RICHLAND PUMP HOUSE								
595593	463	RICHLAND PUMP HOUSE								

595593	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
545436	252	PRIEST RAPIDS-RIVER							
545436	252	PRIEST RAPIDS-RIVER							
545436	252	PRIEST RAPIDS-RIVER							
545436	252	PRIEST RAPIDS-RIVER							
545436	252	PRIEST RAPIDS-RIVER							
545436	252	PRIEST RAPIDS-RIVER							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
594401	307	300 AREA							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
559082	456	VERNITA							
559082	456	VERNITA							
559082	456	VERNITA							
559082	456	VERNITA							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
545436	252	PRIEST RAPIDS-RIVER							
545436	252	PRIEST RAPIDS-RIVER							
594401	307	300 AREA							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
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594401	307	300 AREA							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
559082	456	VERNITA							
559082	456	VERNITA							
559082	456	VERNITA							
559082	456	VERNITA							
595593	463	RICHLAND PUMP HOUSE							

545436	252	PRIEST RAPIDS-RIVER								
559082	456	VERNITA								
559082	456	VERNITA								
559082	456	VERNITA								
559082	456	VERNITA								
559082	456	VERNITA								
559082	456	VERNITA								
559082	456	VERNITA								
559082	456	VERNITA								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
559082	456	VERNITA								
559082	456	VERNITA								
559082	456	VERNITA								
559082	456	VERNITA								
595593	463	RICHLAND PUMP HOUSE								
595593	463	RICHLAND PUMP HOUSE								
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595593	463	RICHLAND PUMP HOUSE								
594401	307	300 AREA								
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545436	252	PRIEST RAPIDS-RIVER								
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595593	463	RICHLAND PUMP HOUSE								
595593	463	RICHLAND PUMP HOUSE								
595593	463	RICHLAND PUMP HOUSE								
	488	300 AREA SPRING 42-2								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
595593	571	RICHLAND PUMPHOUSE-1								
595678	321	RICHLAND PUMPHOUSE-2								
595736	322	RICHLAND PUMPHOUSE-3								
595832	572	RICHLAND PUMPHOUSE-4								
595858	323	RICHLAND PUMPHOUSE-5								
596108	324	RICHLAND PUMPHOUSE-6								
596154	325	RICHLAND PUMPHOUSE-7								
596226	326	RICHLAND PUMPHOUSE-8								
596311	573	RICHLAND PUMPHOUSE-9								
596353	327	RICHLAND PMPHOUSE-10								
559082	317	VERNITA-1								
559051	570	VERNITA-2								
559035	318	VERNITA-3								
559000	319	VERNITA-4								
594401	307	300 AREA								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
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595678	321	RICHLAND PUMPHOUSE-2								
595736	322	RICHLAND PUMPHOUSE-3								
595832	572	RICHLAND PUMPHOUSE-4								

595858	323	RICHLAND PUMPHOUSE-5							
596108	324	RICHLAND PUMPHOUSE-6							
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596226	326	RICHLAND PUMPHOUSE-8							
596311	573	RICHLAND PUMPHOUSE-9							
596353	327	RICHLAND PMPHOUSE-10							
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559051	570	VERNITA-2							
559035	318	VERNITA-3							
559000	319	VERNITA-4							
595593	463	RICHLAND PUMP HOUSE							
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594401	307	300 AREA							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
595593	571	RICHLAND PUMPHOUSE-1							
595678	321	RICHLAND PUMPHOUSE-2							
595736	322	RICHLAND PUMPHOUSE-3							
595832	572	RICHLAND PUMPHOUSE-4							
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596226	326	RICHLAND PUMPHOUSE-8							
596311	573	RICHLAND PUMPHOUSE-9							
596353	327	RICHLAND PMPHOUSE-10							
594401	307	300 AREA							
559082	317	VERNITA-1							
559051	570	VERNITA-2							
559035	318	VERNITA-3							
559000	319	VERNITA-4							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
comment.	488	300 AREA SPRING 42-2							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
559082	317	VERNITA-1							
559051	570	VERNITA-2							
559035	318	VERNITA-3							
559000	319	VERNITA-4							
595593	571	RICHLAND PUMPHOUSE-1							
595678	321	RICHLAND PUMPHOUSE-2							
595736	322	RICHLAND PUMPHOUSE-3							
595832	572	RICHLAND PUMPHOUSE-4							
595858	323	RICHLAND PUMPHOUSE-5							
596108	324	RICHLAND PUMPHOUSE-6							
596154	325	RICHLAND PUMPHOUSE-7							

596226	326	RICHLAND PUMPHOUSE-8							
596311	573	RICHLAND PUMPHOUSE-9							
596353	327	RICHLAND PMPHOUSE-10							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
594401	307	300 AREA							
559082	317	VERNITA-1							
559051	570	VERNITA-2							
559035	318	VERNITA-3							
559000	319	VERNITA-4							
595593	571	RICHLAND PUMPHOUSE-1							
595678	321	RICHLAND PUMPHOUSE-2							
595736	322	RICHLAND PUMPHOUSE-3							
595832	572	RICHLAND PUMPHOUSE-4							
595858	323	RICHLAND PUMPHOUSE-5							
596108	324	RICHLAND PUMPHOUSE-6							
596154	325	RICHLAND PUMPHOUSE-7							
596226	326	RICHLAND PUMPHOUSE-8							
596311	573	RICHLAND PUMPHOUSE-9							
596353	327	RICHLAND PMPHOUSE-10							
595593	463	RICHLAND PUMP HOUSE							
	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
594401	307	300 AREA							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
559082	317	VERNITA-1							
559051	570	VERNITA-2							
559035	318	VERNITA-3							
559000	319	VERNITA-4							
595593	571	RICHLAND PUMPHOUSE-1							
595678	321	RICHLAND PUMPHOUSE-2							
595736	322	RICHLAND PUMPHOUSE-3							
595832	572	RICHLAND PUMPHOUSE-4							
595858	323	RICHLAND PUMPHOUSE-5							
596108	324	RICHLAND PUMPHOUSE-6							
596154	325	RICHLAND PUMPHOUSE-7							
596226	326	RICHLAND PUMPHOUSE-8							
596311	573	RICHLAND PUMPHOUSE-9							
596353	327	RICHLAND PMPHOUSE-10							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							

564610	52	100-B SPRING								
573606	193	100-D SPRING								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
590039	585	HANFORD TOWNSITE-1B								
comment.	585	HANFORD TOWNSITE-1B								
590088	364	HANFORD TOWNSITE-3B								
comment.	364	HANFORD TOWNSITE-3B								
590060	363	HANFORD TOWNSITE-2B								
comment.	363	HANFORD TOWNSITE-2B								
590103	365	HANFORD TOWNSITE-4B								
comment.	365	HANFORD TOWNSITE-4B								
590110	586	HANFORD TOWNSITE-5B								
comment.	586	HANFORD TOWNSITE-5B								
590155	366	HANFORD TOWNSITE-6B								
comment.	366	HANFORD TOWNSITE-6B								
590139	367	HANFORD TOWNSITE-7B								
comment.	367	HANFORD TOWNSITE-7B								
590175	368	HANFORD TOWNSITE-8B								
comment.	368	HANFORD TOWNSITE-8B								
590184	369	HANFORD TOWNSITE-9B								
comment.	369	HANFORD TOWNSITE-9B								
590198	587	HANFORD TOWNSITE-10B								
comment.	587	HANFORD TOWNSITE-10B								
571610	356	100 N -4B								
comment.	356	100 N -4B								
571581	583	100 N -5B								
comment.	583	100 N -5B								
571560	357	100 N -6B								
comment.	357	100 N -6B								
571507	358	100 N -7B								
comment.	358	100 N -7B								
comment.	359	100 N -8B								
comment.	359	100 N -8B								
571432	584	100 N -9B								
comment.	584	100 N -9B								
571396	360	100 N -10B								
comment.	360	100 N -10B								
	488	300 AREA SPRING 42-2								
578191	199	100-H SPRING								
568426	533	100-K SPRING								
573606	193	100-D SPRING								
578191	199	100-H SPRING								
564610	52	100-B SPRING								
	151	HANFORD SPRING 28-2								
568426	533	100-K SPRING								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
594854	348	300 AREA -1								
594896	470	300 AREA -2								
594964	580	300 AREA -3								

595030	349	300 AREA -4								
595077	607	300 AREA -5								
595313	350	300 AREA -6								
595355	351	300 AREA -7								
595379	581	300 AREA -8								
595428	471	300 AREA -9								
595470	352	300 AREA -10								
571716	353	100 N -0B								
	353	100 N -0B								
comment.	361	100 N -11B								
comment.	361	100 N -11B								
588305	362	HANFORD TOWNSITE-0B								
comment.	362	HANFORD TOWNSITE-0B								
590198	472	HANFORD TOWNSITE-11B								
	472	HANFORD TOWNSITE-11B								
571676	202	100 N SPRING 8-13								
	151	HANFORD SPRING 28-2								
571676	202	100 N SPRING 8-13								
559082	317	VERNITA-1								
559051	570	VERNITA-2								
559035	318	VERNITA-3								
559000	319	VERNITA-4								
	488	300 AREA SPRING 42-2								
595593	466	RICH. PUMPHOUSE -1B								
	466	RICH. PUMPHOUSE -1B								
595678	320	RICH. PUMPHOUSE -2B								
	320	RICH. PUMPHOUSE -2B								
	567	ABOVE 300 AREA SPR								
	567	ABOVE 300 AREA SPR								
595593	571	RICHLAND PUMPHOUSE-1								
595678	321	RICHLAND PUMPHOUSE-2								
595736	322	RICHLAND PUMPHOUSE-3								
595832	572	RICHLAND PUMPHOUSE-4								
595858	323	RICHLAND PUMPHOUSE-5								
596108	324	RICHLAND PUMPHOUSE-6								
596154	325	RICHLAND PUMPHOUSE-7								
596226	326	RICHLAND PUMPHOUSE-8								
596311	573	RICHLAND PUMPHOUSE-9								
596353	327	RICHLAND PMPHOUSE-10								
594401	307	300 AREA								
590039	578	HANFORD TOWNSITE-1								
590060	342	HANFORD TOWNSITE-2								
590088	468	HANFORD TOWNSITE-3								
590103	343	HANFORD TOWNSITE-4								
590110	344	HANFORD TOWNSITE-5								
590155	345	HANFORD TOWNSITE-6								
590139	469	HANFORD TOWNSITE-7								
590175	579	HANFORD TOWNSITE-8								
590184	346	HANFORD TOWNSITE-9								
590198	347	HANFORD TOWNSITE-10								
571716	328	100 N -1								

571658	329	100 N -2									
571642	330	100 N -3									
571610	574	100 N -4									
571581	331	100 N -5									
571560	332	100 N -6									
571507	333	100 N -7									
	575	100 N -8									
571432	334	100 N -9									
571396	335	100 N -10									
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594450	0										
594328	0										
594392	0										
594450	0										
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571658	329	100 N -2									
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571581	331	100 N -5									
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578191	199	100-H SPRING								
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582754	196	100-F SPRING								
	151	HANFORD SPRING 28-2								
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	488	300 AREA SPRING 42-2								
	488	300 AREA SPRING 42-2								
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	575	100 N -8								
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595593	463	RICHLAND PUMP HOUSE									

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	149	HANFORD TOWNSITE								
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	488	300 AREA SPRING 42-2									
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596154	325	RICHLAND PUMPHOUSE-7							
596226	326	RICHLAND PUMPHOUSE-8							
596311	573	RICHLAND PUMPHOUSE-9							
596353	327	RICHLAND PMPHOUSE-10							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
594401	307	300 AREA							
559082	317	VERNITA-1							
559051	570	VERNITA-2							
559035	318	VERNITA-3							
559000	319	VERNITA-4							
595593	571	RICHLAND PUMPHOUSE-1							
595678	321	RICHLAND PUMPHOUSE-2							
595736	322	RICHLAND PUMPHOUSE-3							
595832	572	RICHLAND PUMPHOUSE-4							
595858	323	RICHLAND PUMPHOUSE-5							
596108	324	RICHLAND PUMPHOUSE-6							
596154	325	RICHLAND PUMPHOUSE-7							
596226	326	RICHLAND PUMPHOUSE-8							
596311	573	RICHLAND PUMPHOUSE-9							
596353	327	RICHLAND PMPHOUSE-10							
595593	463	RICHLAND PUMP HOUSE							
	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
	463	RICHLAND PUMP HOUSE							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
594401	307	300 AREA							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
559082	317	VERNITA-1							
559051	570	VERNITA-2							
559035	318	VERNITA-3							
559000	319	VERNITA-4							
595593	571	RICHLAND PUMPHOUSE-1							
595678	321	RICHLAND PUMPHOUSE-2							
595736	322	RICHLAND PUMPHOUSE-3							
595832	572	RICHLAND PUMPHOUSE-4							
595858	323	RICHLAND PUMPHOUSE-5							
596108	324	RICHLAND PUMPHOUSE-6							
596154	325	RICHLAND PUMPHOUSE-7							
596226	326	RICHLAND PUMPHOUSE-8							
596311	573	RICHLAND PUMPHOUSE-9							

596353	327	RICHLAND PMPHOUSE-10							
545436	252	PRIEST RAPIDS-RIVER							
595593	463	RICHLAND PUMP HOUSE							
564610	52	100-B SPRING							
573606	193	100-D SPRING							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							
590039	585	HANFORD TOWNSITE-1B							
comment.	585	HANFORD TOWNSITE-1B							
590088	364	HANFORD TOWNSITE-3B							
comment.	364	HANFORD TOWNSITE-3B							
590060	363	HANFORD TOWNSITE-2B							
comment.	363	HANFORD TOWNSITE-2B							
590103	365	HANFORD TOWNSITE-4B							
comment.	365	HANFORD TOWNSITE-4B							
590110	586	HANFORD TOWNSITE-5B							
comment.	586	HANFORD TOWNSITE-5B							
590155	366	HANFORD TOWNSITE-6B							
comment.	366	HANFORD TOWNSITE-6B							
590139	367	HANFORD TOWNSITE-7B							
comment.	367	HANFORD TOWNSITE-7B							
590175	368	HANFORD TOWNSITE-8B							
comment.	368	HANFORD TOWNSITE-8B							
590184	369	HANFORD TOWNSITE-9B							
comment.	369	HANFORD TOWNSITE-9B							
590198	587	HANFORD TOWNSITE-10B							
comment.	587	HANFORD TOWNSITE-10B							
571610	356	100 N -4B							
comment.	356	100 N -4B							
571581	583	100 N -5B							
comment.	583	100 N -5B							
571560	357	100 N -6B							
comment.	357	100 N -6B							
571507	358	100 N -7B							
comment.	358	100 N -7B							
comment.	359	100 N -8B							
comment.	359	100 N -8B							
571432	584	100 N -9B							
comment.	584	100 N -9B							
571396	360	100 N -10B							
comment.	360	100 N -10B							
	488	300 AREA SPRING 42-2							
578191	199	100-H SPRING							
568426	533	100-K SPRING							
573606	193	100-D SPRING							
578191	199	100-H SPRING							
564610	52	100-B SPRING							
	151	HANFORD SPRING 28-2							
568426	533	100-K SPRING							
595593	463	RICHLAND PUMP HOUSE							
545436	252	PRIEST RAPIDS-RIVER							

594854	348	300 AREA -1								
594896	470	300 AREA -2								
594964	580	300 AREA -3								
595030	349	300 AREA -4								
595077	607	300 AREA -5								
595313	350	300 AREA -6								
595355	351	300 AREA -7								
595379	581	300 AREA -8								
595428	471	300 AREA -9								
595470	352	300 AREA -10								
571716	353	100 N -0B								
	353	100 N -0B								
comment.	361	100 N -11B								
comment.	361	100 N -11B								
588305	362	HANFORD TOWNSITE-0B								
comment.	362	HANFORD TOWNSITE-0B								
590198	472	HANFORD TOWNSITE-11B								
	472	HANFORD TOWNSITE-11B								
571676	202	100 N SPRING 8-13								
	151	HANFORD SPRING 28-2								
571676	202	100 N SPRING 8-13								
559082	317	VERNITA-1								
559051	570	VERNITA-2								
559035	318	VERNITA-3								
559000	319	VERNITA-4								
	488	300 AREA SPRING 42-2								
595593	466	RICH. PUMPHOUSE -1B								
	466	RICH. PUMPHOUSE -1B								
595678	320	RICH. PUMPHOUSE -2B								
	320	RICH. PUMPHOUSE -2B								
	567	ABOVE 300 AREA SPR								
	567	ABOVE 300 AREA SPR								
595593	571	RICHLAND PUMPHOUSE-1								
595678	321	RICHLAND PUMPHOUSE-2								
595736	322	RICHLAND PUMPHOUSE-3								
595832	572	RICHLAND PUMPHOUSE-4								
595858	323	RICHLAND PUMPHOUSE-5								
596108	324	RICHLAND PUMPHOUSE-6								
596154	325	RICHLAND PUMPHOUSE-7								
596226	326	RICHLAND PUMPHOUSE-8								
596311	573	RICHLAND PUMPHOUSE-9								
596353	327	RICHLAND PMPHOUSE-10								
594401	307	300 AREA								
590039	578	HANFORD TOWNSITE-1								
590060	342	HANFORD TOWNSITE-2								
590088	468	HANFORD TOWNSITE-3								
590103	343	HANFORD TOWNSITE-4								
590110	344	HANFORD TOWNSITE-5								
590155	345	HANFORD TOWNSITE-6								
590139	469	HANFORD TOWNSITE-7								
590175	579	HANFORD TOWNSITE-8								

590184	346	HANFORD TOWNSITE-9								
590198	347	HANFORD TOWNSITE-10								
571716	328	100 N -1								
571658	329	100 N -2								
571642	330	100 N -3								
571610	574	100 N -4								
571581	331	100 N -5								
571560	332	100 N -6								
571507	333	100 N -7								
	575	100 N -8								
571432	334	100 N -9								
571396	335	100 N -10								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
545436	252	PRIEST RAPIDS-RIVER								
595593	463	RICHLAND PUMP HOUSE								
581345	336	100 F -1								
581346	576	100 F -2								
581377	337	100 F -3								
581456	338	100 F -4								
581447	577	100 F -5								
581425	606	100 F -6								
581439	339	100 F -7								
581441	340	100 F -8								
581447	467	100 F -9								
581458	341	100 F -10								
595593	463	RICHLAND PUMP HOUSE								
545436	252	PRIEST RAPIDS-RIVER								
559082	317	VERNITA-1								
559051	570	VERNITA-2								
559035	318	VERNITA-3								
559000	319	VERNITA-4								
595593	571	RICHLAND PUMPHOUSE-1								
595678	321	RICHLAND PUMPHOUSE-2								
595736	322	RICHLAND PUMPHOUSE-3								
595832	572	RICHLAND PUMPHOUSE-4								
595858	323	RICHLAND PUMPHOUSE-5								
596108	324	RICHLAND PUMPHOUSE-6								
596154	325	RICHLAND PUMPHOUSE-7								
596226	326	RICHLAND PUMPHOUSE-8								
596311	573	RICHLAND PUMPHOUSE-9								
596353	327	RICHLAND PMPHOUSE-10								
595593	463	RICHLAND PUMP HOUSE								
	463	RICHLAND PUMP HOUSE								
594401	307	300 AREA								
595593		Richland Pumphouse-1								
595593		Richland Pumphouse-1								
595593		Richland Pumphouse-1								
595678		Richland Pumphouse-2								
595678		Richland Pumphouse-2								
595678		Richland Pumphouse-2								

595736		Richland Pumphouse-3									
595736		Richland Pumphouse-3									
595736		Richland Pumphouse-3									
595832		Richland Pumphouse-4									
595832		Richland Pumphouse-4									
595832		Richland Pumphouse-4									
595858		Richland Pumphouse-5									
595858		Richland Pumphouse-5									
595858		Richland Pumphouse-5									
596108		Richland Pumphouse-6									
596108		Richland Pumphouse-6									
596108		Richland Pumphouse-6									
596154		Richland Pumphouse-7									
596154		Richland Pumphouse-7									
596154		Richland Pumphouse-7									
596226		Richland Pumphouse-8									
596226		Richland Pumphouse-8									
596226		Richland Pumphouse-8									
596311		Richland Pumphouse-9									
596311		Richland Pumphouse-9									
596311		Richland Pumphouse-9									
596353		Richland Pumphouse-10									
596353		Richland Pumphouse-10									
596353		Richland Pumphouse-10									
559082		Vernita-1									
559082		Vernita-1									
559082		Vernita-1									
559051		Vernita-2									
559051		Vernita-2									
559051		Vernita-2									
559035		Vernita-3									
559035		Vernita-3									
559000		Vernita-4									
559000		Vernita-4									
594365	0										
594450	0										
594450	0										
594328	0										
594392	0										
594450	0										
594450	0										
594450	0										
594328	0										
594328	0										
594328	0										
594392	0										
594392	0										
594392	0										
594468	0										
573496	0										
594365	0										

594328	0										
594450	0										
595030		300 Area-4									
559082		Vernita-1									
559051		Vernita-2									
559035		Vernita-3									
559000		Vernita-4									
571715		100-N 1									
571658		100-N 2									
571642		100-N 3									
571610		100-N 4									
571581		100-N 5									
571560		100-N 6									
571507		100-N 7									
		100-N 8									
571432		100-N 9									
571396		100-N 10									
581345		100-F 1									
581345		100-F 2									
581377		100-F 3									
581456		100-F 4									
581447		100-F 5									
581425		100-F 6									
581439		100-F 7									
581441		100-F 8									
581447		100-F 9									
581458		100-F 10									
590039		Hanford Townsite-1									
590060		Hanford Townsite-2									
590088		Hanford Townsite-3									
590103		Hanford Townsite-4									
590110		Hanford Townsite-5									
590155		Hanford Townsite-6									
590139		Hanford Townsite-7									
590175		Hanford Townsite-8									
590184		Hanford Townsite-9									
590198		Hanford Townsite-10									
594854		300 Area-1									
594896		300 Area-2									
594964		300 Area-3									
595077		300 Area-5									
595313		300 Area-6									
595355		300 Area-7									
595379		300 Area-8									
595428		300 Area-9									
594854		300 Area-10									
595593		Richland Pumphouse-1									
595678		Richland Pumphouse-2									
595736		Richland Pumphouse-3									
595832		Richland Pumphouse-4									
595858		Richland Pumphouse-5									

596108		Richland Pumphouse-6								
596154		Richland Pumphouse-7								
596226		Richland Pumphouse-8								
596311		Richland Pumphouse-9								
596353		Richland Pumphouse-10								
559082		Vernita-1								
559051		Vernita-2								
559035		Vernita-3								
559000		Vernita-4								
595593		Richland Pumphouse-1								
595678		Richland Pumphouse-2								
595736		Richland Pumphouse-3								
595832		Richland Pumphouse-4								
595858		Richland Pumphouse-5								
596108		Richland Pumphouse-6								
596154		Richland Pumphouse-7								
596226		Richland Pumphouse-8								
596311		Richland Pumphouse-9								
596353		Richland Pumphouse-10								
581345		100F-1								
581345		100F-2								
581377		100F-3								
581456		100F-4								
581447		100F-5								
581425		100F-6								
581439		100F-7								
581441		100F-8								
581447		100F-9								
581458		100F-10								
590039		Hanford Townsite-1								
590060		Hanford Townsite-2								
590088		Hanford Townsite-3								
590103		Hanford Townsite-4								
590110		Hanford Townsite-5								
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590139		Hanford Townsite-7								
590175		Hanford Townsite-8								
590184		Hanford Townsite-9								
590198		Hanford Townsite-10								
571715		100N-1								
571658		100N-2								
571642		100N-3								
571610		100N-4								
571581		100N-5								
571560		100N-6								
571507		100N-7								
		100N-8								
571432		100N-9								
571396		100N-10								
595593		Richland Pumphouse-1								
595593		Richland Pumphouse-1								

595593		Richland Pumphouse-1									
595678		Richland Pumphouse-2									
595678		Richland Pumphouse-2									
595678		Richland Pumphouse-2									
595736		Richland Pumphouse-3									
595736		Richland Pumphouse-3									
595736		Richland Pumphouse-3									
595832		Richland Pumphouse-4									
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595858		Richland Pumphouse-5									
595858		Richland Pumphouse-5									
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596108		Richland Pumphouse-6									
596108		Richland Pumphouse-6									
596108		Richland Pumphouse-6									
596154		Richland Pumphouse-7									
596154		Richland Pumphouse-7									
596154		Richland Pumphouse-7									
596226		Richland Pumphouse-8									
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596226		Richland Pumphouse-8									
596311		Richland Pumphouse-9									
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596311		Richland Pumphouse-9									
596353		Richland Pumphouse-10									
596353		Richland Pumphouse-10									
596353		Richland Pumphouse-10									
559082		Vernita-1									
559082		Vernita-1									
559082		Vernita-1									
559051		Vernita-2									
559051		Vernita-2									
559051		Vernita-2									
559035		Vernita-3									
559035		Vernita-3									
559000		Vernita-4									
559000		Vernita-4									
594365	0										
594450	0										
594450	0										
594328	0										
594392	0										
594450	0										
594450	0										
594450	0										
594328	0										
594328	0										
594328	0										
594392	0										
594392	0										

594392	0										
594468	0										
564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92								
564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92								
564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92								
564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92								
564675	2217	SEEP 038-	Seep location at Hanford River Mile 3.75 REF. IT92								
564675	2217	SEEP 038-	Seep location at Hanford River Mile 3.75 REF. IT92								
564940	2218	SEEP 039-	Seep location at Hanford River Mile 3.93 REF. IT92								
564940	2218	SEEP 039-	Seep location at Hanford River Mile 3.93 REF. IT92								
567585	2220	SEEP 056-	Seep Location Hanford River Mile 5.62 REF. IT92								
567585	2220	SEEP 056-	Seep Location Hanford River Mile 5.62 REF. IT92								
567585	2220	SEEP 056-	Seep Location Hanford River Mile 5.62 REF. IT92								
567585	2220	SEEP 056-	Seep Location Hanford River Mile 5.62 REF. IT92								
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)								
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)								
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)								
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)								
570415	2222	SEEP 080-	Seep Location Hanford River Mile 8.05 REF. IT92 (HRM 8.25 REF. DOE\RL-92-12 Rev. 1)								
570415	2222	SEEP 080-	Seep Location Hanford River Mile 8.05 REF. IT92 (HRM 8.25 REF. DOE\RL-92-12 Rev. 1)								
570415	2222	SEEP 080-	Seep Location Hanford River Mile 8.05 REF. IT92 (HRM 8.25 REF. DOE\RL-92-12 Rev. 1)								
570415	2222	SEEP 080-	Seep Location Hanford River Mile 8.05 REF. IT92 (HRM 8.25 REF. DOE\RL-92-12 Rev. 1)								
571300	2223	SEEP 090-	Seep Location Hanford River Mile 8.05 REF8.9592 (HRM 8.96 RMF. DOE\RL-92-12 Rev. 1)								
571300	2223	SEEP 090-	Seep Location Hanford River Mile 8.05 REF8.9592 (HRM 8.96 RMF. DOE\RL-92-12 Rev. 1)								
571300	2223	SEEP 090-	Seep Location Hanford River Mile 8.05 REF8.9592 (HRM 8.96 RMF. DOE\RL-92-12 Rev. 1)								
571465	2224	SEEP 091-	Seep Location Hanford River Mile 9.12 REF. IT92 (HRM 9.21 RMF. DOE\RL-92-12 Rev. 1)								
571465	2224	SEEP 091-	Seep Location Hanford River Mile 9.12 REF. IT92 (HRM 9.21 RMF. DOE\RL-92-12 Rev. 1)								
571465	2224	SEEP 091-	Seep Location Hanford River Mile 9.12 REF. IT92 (HRM 9.21 RMF. DOE\RL-92-12 Rev. 1)								
571465	2224	SEEP 091-	Seep Location Hanford River Mile 9.12 REF. IT92 (HRM 9.21 RMF. DOE\RL-92-12 Rev. 1)								
571480	2225	SEEP 092-	Seep Location Hanford River Mile 9.38 REF. IT92 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
571480	2225	SEEP 092-	Seep Location Hanford River Mile 9.38 REF. IT92 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
571480	2225	SEEP 092-	Seep Location Hanford River Mile 9.38 REF. IT92 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
571480	2225	SEEP 092-	Seep Location Hanford River Mile 9.38 REF. IT92 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
571500	2226	SEEP 092-	Seep Location Hanford River Mile 9.38 REF9.1692 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
571500	2226	SEEP 092-	Seep Location Hanford River Mile 9.38 REF9.1692 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
571500	2226	SEEP 092-	Seep Location Hanford River Mile 9.38 REF9.1692 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
571500	2226	SEEP 092-	Seep Location Hanford River Mile 9.38 REF9.1692 (HRM 9.27 RMF. DOE\RL-92-12 Rev. 1)								
571680	2227	SEEP 094-	Seep Location Hanford River Mile 9.38 REF. IT92 (RMF. 21~1 REF. DOE\RL-92-12 Rev. 1)								
571680	2227	SEEP 094-	Seep Location Hanford River Mile 9.38 REF. IT92 (RMF. 21~1 REF. DOE\RL-92-12 Rev. 1)								
571680	2227	SEEP 094-	Seep Location Hanford River Mile 9.38 REF. IT92 (RMF. 21~1 REF. DOE\RL-92-12 Rev. 1)								
571680	2227	SEEP 094-	Seep Location Hanford River Mile 9.38 REF. IT92 (RMF. 21~1 REF. DOE\RL-92-12 Rev. 1)								
573480	2228	SEEP 110-1									
573480	2228	SEEP 110-1									
577080	2231	SEEP 143-1									
577080	2231	SEEP 143-1									
577080	2231	SEEP 143-1									
577080	2231	SEEP 143-1									
577255	2232	SEEP 144-1									
577255	2232	SEEP 144-1									
577255	2232	SEEP 144-1									
577255	2232	SEEP 144-1									

577330	2233	SEEP 146-1								
577330	2233	SEEP 146-1								
577330	2233	SEEP 146-1								
577330	2233	SEEP 146-1								
577885	2234	SEEP 149-1								
577885	2234	SEEP 149-1								
577885	2234	SEEP 149-1								
577885	2234	SEEP 149-1								
578235	2235	SEEP 154-1								
578235	2235	SEEP 154-1								
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582621	2238	SEEP 208-1								
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569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)								
569680	2221	SEEP 074-	Seep Location Hanford River Mile 7.41 REF. IT92 (HRM 7.65 REF. DOE\RL-92-12 Rev. 1)								
564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92								
564540	2216	SEEP 037-	Seep location at Hanford River Mile 3.70 REF. IT92								
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		100-N 8									
571432		100-N 9									
571396		100-N 10									

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